

02-28 15:53:11.693 1167 1167 W TracingMuxer: type=1400 audit(0.0:523): avc: denied { write } for name="traced_producer" dev="tmpfs" ino=1302 scontext=u:r:gxp_logging:s0 tcontext=u:object_r:traced_producer_socket:s0 tclass=sock_file permissive=0
02-28 15:53:11.702 2195 2195 D GRIL-S : [0700]> UPDATE_SCONE_INFO Mobility:3
Battery:2 Thermal:2 Screen:1
02-28 15:53:11.706 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:11.746 2195 2254 D GRIL-S : [0700]< UPDATE_SCONE_INFO
02-28 15:53:11.749 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:11.755 6178 6270 W Turbo.PersonalRemainingTimeLoader: Start to load model for: [battery_remaining_time] model file with new version 20251204
02-28 15:53:11.766 2586 23971 I FusedLocation: (REDACTED) stationary throttling engaged @%s
02-28 15:53:11.769 2586 23710 I FusedLocation: (REDACTED) stationary throttling engaged @%s
02-28 15:53:11.791 2039 2039 D TileServices: Couldn't find tile for ComponentInfo{com.google.android.apps.wellbeing/com.google.android.apps.wellbeing.screen.ui.GrayscaleTileService}(0)
02-28 15:53:11.853 6178 6270 W Turbo.PersonalRemainingTimeLoader: Start to load model for: [battery_remaining_time] model file with new version 20251204
02-28 15:53:11.934 1368 24042 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:11.972 6178 6270 W Turbo.PersonalRemainingTimeLoader: Start to load model for: [battery_remaining_time] model file with new version 20251204
02-28 15:53:12.021 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c
02-28 15:53:12.021 1472 3641 D CoreBackPreview: Window{54e49e1 u0 com.bat.adb/com.bat.adb.MainActivity}: Setting back callback OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @134d909, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:12.022 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:12.028 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@77594f
02-28 15:53:12.028 1472 4589 D CoreBackPreview: Window{ec6f0c2 u0 PopupWindow:9180bf1}: Setting back callback OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @18b39e6, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:12.037 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@dc98d99
02-28 15:53:12.039 1472 4589 D CoreBackPreview: Window{6ca852f u0 PopupWindow:280e17a}: Setting back callback OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @1cfeb27, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}

02-28 15:53:12.042 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@4c4d55b
02-28 15:53:12.046 1472 3645 D CoreBackPreview: Window{304454b u0
PopupWindow:5ab9b46}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@1c10e72, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:12.075 6178 6270 W Turbo.PersonalRemainingTimeLoader: Start to load model
for: [battery_remaining_time] model file with new version 20251204
02-28 15:53:12.120 22382 24040 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:12.120 22382 24040 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:12.143 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:12.169 917 917 W TracingMuxer: type=1400 audit(0.0:524): avc: denied { write
} for name="traced_producer" dev="tmpfs" ino=1302
scontext=u:r:hal_neuralnetworks_darwinn:s0 tcontext=u:object_r:traced_producer_socket:s0
tclass=sock_file permissive=0
02-28 15:53:12.172 6178 6270 W Turbo.PersonalRemainingTimeLoader: Start to load model
for: [battery_remaining_time] model file with new version 20251204
02-28 15:53:12.207 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:12.218 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:12.300 6178 6270 W Turbo.PersonalRemainingTimeLoader: Start to load model
for: [battery_remaining_time] model file with new version 20251204
02-28 15:53:12.405 2039 9639 D BatteryInfoBroadcast: mRemainingTimeObserver: false
02-28 15:53:12.419 6178 6270 W Turbo.EstimatedTimeRemainingProvider:
queryTimeToDischarge: 20400415
02-28 15:53:12.420 6178 6329 W Turbo.EstimatedTimeRemainingProvider:
queryTimeToDischarge: 20400403
02-28 15:53:12.434 2039 9639 D BatteryInfoBroadcast: sendBroadcast:
PNW.batteryStatusChanged, saverMode: false, remainingTime: 20400403, timeToFull: -1
02-28 15:53:12.458 2033 2040 I deeptouch: I0000 00:00:1772319192.458142 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:12.639 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:12.639 1472 3637 D CoreBackPreview: Window{ec6f0c2 u0
PopupWindow:9180bf1}: Setting back callback null
02-28 15:53:12.642 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): d.y@ca09251
02-28 15:53:12.642 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:12.642 1472 3645 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback

OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@b36452b, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:12.642 1472 3645 D CoreBackPreview: Window{6ca852f u0
PopupWindow:280e17a}: Setting back callback null
02-28 15:53:12.645 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:12.645 1472 3637 D CoreBackPreview: Window{304454b u0
PopupWindow:5ab9b46}: Setting back callback null
02-28 15:53:12.722 1368 24065 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:12.761 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:12.762 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:12.762 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s
02-28 15:53:12.763 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:12.763 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:12.764 3490 3490 I AiAiTextClassifier: (REDACTED)
onCreateTextClassificationSession = %s
02-28 15:53:12.771 3490 3490 I AiAiTextClassifier: AiaiTextClassifierService.onClassifyText
02-28 15:53:12.771 3490 3490 I AiAiTextClassifier:
AiaiTextClassifierServiceConnector.onClassifyText
02-28 15:53:12.806 3490 3985 I AiAiTextClassifier: [AiaiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:12.822 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c
02-28 15:53:12.822 1472 3645 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@cf8252a, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:12.830 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@f765200
02-28 15:53:12.831 1472 3637 D CoreBackPreview: Window{b9911ff u0
PopupWindow:9b60c85}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@3260693, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:12.844 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@b2ad771
02-28 15:53:12.844 1472 3637 D CoreBackPreview: Window{49298b8 u0
PopupWindow:280e17a}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@5e3c6d0, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}

02-28 15:53:12.850 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@61e1073
02-28 15:53:12.853 1472 4589 D CoreBackPreview: Window{2348864 u0
PopupWindow:5ab9b46}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@aa078ef, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:12.895 502 635 I hwc-display: Display Temperature : 27°C
02-28 15:53:12.903 1138 2075 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:12.909 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:12.919 2033 2040 I deeptouch: l0000 00:00:1772319192.919522 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:12.920 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:12.923 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): d.y@ca09251
02-28 15:53:12.923 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null
02-28 15:53:12.923 1472 4589 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@b399fe8, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:12.924 1472 4589 D CoreBackPreview: Window{49298b8 u0
PopupWindow:280e17a}: Setting back callback null
02-28 15:53:12.926 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null
02-28 15:53:12.926 1472 4589 D CoreBackPreview: Window{2348864 u0
PopupWindow:5ab9b46}: Setting back callback null
02-28 15:53:12.930 18779 23140 D androidtc: Interrupted during ResponseReceiver.get():
textclassification (InterruptedException)
02-28 15:53:12.932 3490 3490 I AiAiTextClassifier: AiAiTextClassifierService.onClassifyText
02-28 15:53:12.932 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierServiceConnector.onClassifyText
02-28 15:53:12.954 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:12.987 1720 1733 I pixel-thermal: usb_pwr_therm:27.476 raw data:
usb_pwr_therm:27476
02-28 15:53:13.022 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:13.024 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s
02-28 15:53:13.149 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:13.151 22382 24060 W addb : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:13.151 22382 24060 I addb : UsbFfs: connection terminated: monitor thread
finished

02-28 15:53:13.174 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:13.175 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:13.175 1472 3645 D CoreBackPreview: Window{b9911ff u0
PopupWindow:9b60c85}: Setting back callback null
02-28 15:53:13.220 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x80 [cntr = 2065]
02-28 15:53:13.220 1169 1169 D AOC : F1:Prot: get left re: 0x3025c9
02-28 15:53:13.220 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x70, rc: 0
02-28 15:53:13.220 902 1546 I AHal::Tas25xxHealth: GetImpedances: speaker [0]
impedance: 6.01845 Ohms
02-28 15:53:13.221 902 1546 I AHal::Tas25xxHealth: GetImpedances: speaker [1]
impedance: 7.07424 Ohms
02-28 15:53:13.221 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x81 [cntr = 2066]
02-28 15:53:13.221 1169 1169 D AOC : F1:Prot: get right re: 0x38980d
02-28 15:53:13.222 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x71, rc: 0
02-28 15:53:13.222 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x82 [cntr = 2067]
02-28 15:53:13.222 1169 1169 D AOC : F1:Prot: get left temp: 0xe75936
02-28 15:53:13.223 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x72, rc: 0
02-28 15:53:13.223 902 1546 I AHal::Tas25xxHealth: GetTemperatures: speaker [0]
temperature: 28.9186 Celsius
02-28 15:53:13.224 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x83 [cntr = 2068]
02-28 15:53:13.224 902 1546 I AHal::Tas25xxHealth: GetTemperatures: speaker [1]
temperature: 29.3663 Celsius
02-28 15:53:13.224 1169 1169 D AOC : F1:Prot: get right temp: 0xeaee1d
02-28 15:53:13.224 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x74, rc: 0
02-28 15:53:13.224 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 2
02-28 15:53:13.230 902 1546 E AHal::AudioMetric::StatsdSuezDataAdapter:
SetSpeakerProperty:setproperty persist.vendor.app.audio.metric.speaker.impedances =
6.018450,7.074240
02-28 15:53:13.243 954 9242 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0
02-28 15:53:13.243 954 9242 E WifiHAL : Creating message to get cached scan results
02-28 15:53:13.244 902 1546 E AHal::AudioMetric::StatsdSuezDataAdapter:
SetSpeakerProperty:setproperty persist.vendor.app.audio.metric.speaker.temperatures =
28.918560,29.366261

02-28 15:53:13.245 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 3
02-28 15:53:13.249 954 9242 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:13.265 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 2
02-28 15:53:13.286 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:13.288 954 9242 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:13.288 954 9242 I WifiHAL : CreateRequest mType = GET_FEATURE
02-28 15:53:13.288 954 9242 D WifiHAL : In DebugCommand::handleResponse,
mType:GET_FEATURE
02-28 15:53:13.288 954 9242 D WifiHAL : len = 4, expected len = 4
02-28 15:53:13.291 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null,
requestIface=STA, existingIface=[name=wlan0 type=STA]
02-28 15:53:13.511 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:13.511 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:13.511 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:13.511 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:13.512 1472 3645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:13.513 1472 3645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:13.538 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:13.538 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:13.538 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:13.538 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:13.539 1472 3645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:13.540 1472 3645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:13.551 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{0 :
totalTimeMs 4144325 totalEntryCount 233187232 lastEntryMs 4360566}
02-28 15:53:13.552 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 :
totalTimeMs 1036407 totalEntryCount 2570965 lastEntryMs 4361047}
02-28 15:53:13.552 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 :
totalTimeMs 5336 totalEntryCount 22350715 lastEntryMs 4361205}
02-28 15:53:13.552 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 :
totalTimeMs 690677 totalEntryCount 210835567 lastEntryMs 4361795}
02-28 15:53:13.555 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:13.555 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:13.555 2039 2039 D DLObserver: onReceive();
android.intent.action.ACTION_POWER_DISCONNECTED

02-28 15:53:13.555 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:13.555 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:13.555 1472 4589 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:13.555 1472 4589 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:13.555 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED
02-28 15:53:13.555 2039 2039 D DLObserver: plugged=0
02-28 15:53:13.555 2039 2039 D DLObserver: isCharging:false wirelessCharging:false
02-28 15:53:13.555 2039 2039 I DLObserver: do not bind Dreamliner service for work profile
02-28 15:53:13.556 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:13.557 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED
02-28 15:53:13.557 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:13.557 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:13.557 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:13.557 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:13.557 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:13.557 2039 2039 D KeyguardIndicationGoogle: isChargeLimitEnabled= false,
user= 0
02-28 15:53:13.562 2039 2091 D GoogleBatteryDataSource: fetchDwellDefendStatus:
DISCONNECTED
02-28 15:53:13.562 2039 2091 D GoogleBatteryDataSource: fetchTempDefendStatus:
t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:13.562 2039 2091 D SystemEventDataSource: updatedEventData:
SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED,
plugged=EventData(value=0), batteryScale=EventData(value=100),
batteryLevel=EventData(value=56), chargingStatus=EventData(value=1),
maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0),
batteryStatus=EventData(value=2),
halEventData=HalEventData(dockDefendStatus=EventData(value=-3),
tempDefendEventData=EventData(value=false),
dwellDefendEventData=EventData(value=false)),
settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0),
chargingLimitSettings=EventData(value=0), dndState=EventData(value=false),
airplaneState=EventData(value=false)),
frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))

02-28 15:53:13.562 2039 2091 D ChargingLimitEventModule: validate()=false, chargingStatus=1

02-28 15:53:13.562 2039 2091 D DwellDefendBatteryModule: validate: false -> false

02-28 15:53:13.562 2039 2091 D DockDefendBatteryModule: not DockDefend -> plugged: 0

02-28 15:53:13.562 2039 2091 D TempDefendBatteryModule: validate: false -> false

02-28 15:53:13.563 2039 2091 D BatteryEventService: collect BatteryEvents: BatteryEvents(eventTypes=[NOT_CHARGING, SCREEN_ON], batteryLevel=56, pluggedType=0)

02-28 15:53:13.563 2039 2091 D BatteryEventService: notifyForBatteryEventsUpdate: BatteryEvents(eventTypes=[NOT_CHARGING, SCREEN_ON], batteryLevel=56, pluggedType=0)

02-28 15:53:13.563 2039 2091 D BatteryEventService: AIDL callback listeners count: 1

02-28 15:53:13.563 2039 2091 D BatteryEventService: aidlCallback: NOTIFICATION, events: []

02-28 15:53:13.563 2039 2091 D BatteryEventClient: [PowerNotificationWarningsGoogleImpl] onBatteryEventChanged: [], batteryLevel: 56

02-28 15:53:13.563 2039 2091 D PowerNotificationWarningsGoogleImpl: [onBatteryEventUpdate] []

02-28 15:53:13.563 2039 2091 D BatteryDefenderNotification: onNonDefenderEvent: charged: false

02-28 15:53:13.563 2039 2091 D BatteryEventService: notify AIDL callback to null, cost: 0 ms

02-28 15:53:13.563 2039 2091 I BatteryEventService: notify all AIDL callbacks, cost: 0 ms

02-28 15:53:13.563 2039 2091 D BatteryEventService: BatteryEventsListener (broadcast) count: 1

02-28 15:53:13.563 2039 2091 D BatteryEventService: broadcastIntent(uid:0): Intent { act=com.google.android.battery_event.BATTERY_EVENTS_UPDATE cmp=com.google.android.apps.turbo/.batteryevent.BatteryEventUpdateReceiver (has extras) }, events:[SCREEN_ON]

02-28 15:53:13.563 2039 2091 I BatteryEventService: notify all broadcast intent, cost: 0 ms

02-28 15:53:13.564 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>

02-28 15:53:13.564 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered <[103]{14, 101, 1, 89, 253, 0, 1, 77, 69, 4, 0, 183, 5, 0, 0, 36, 42, 12, 0, 0, 0, 0, 0, 232, 42, 12, 0, 0, 0, 0, 62, 12, 0, 0, 89, 2, 0, 0, 232, 42, 12, 0, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 243, 103, 0, 0, 1, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 89, 221, 3, 0, 48, 1, 0, 0, 28, 42, 12, 0, 0, 0, 0, 32, 42, 12, 0, 0, 0, 0, 0}>

02-28 15:53:13.564 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode 0xfd59 Length 103 handled by ControllerActivityWatcher

02-28 15:53:13.564 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 2 mA, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 12 dBm, Idle_Tm: 1767 ms, Act_Tm: 601 ms, BEr_Tx_Tm: 0 ms, BEr_Rx_Tm: 0 ms, Le_Tx_Tm: 1 ms, Le_Rx_Tm: 0 ms, total_Tm 1768 ms, Rx_1Ch_Tm 0 ms, Rx_2Ch_Tm 0 ms, Tx_iPA_1Ch_Tm 1 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms, Tx_ePA_2Ch_Tm 0 ms, BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0

02-28 15:53:13.565 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 2, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 12

02-28 15:53:13.565 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode 0 Length 92 unhandled by debug_VendorEvent

02-28 15:53:13.565 920 920 W android.hardware.power.stats-service.pixel: getStateResidency latency for Bluetooth exceeded time allowed: 13465us

02-28 15:53:13.565 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494 BTM_ReadRemoteVersion: Unable to find active acl

02-28 15:53:13.565 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event: len: 89, addr: ff:ff:ff:ff:ff:ff, lmp_ver: 0, manufacturer_id: 0, lmp_subver: 0

02-28 15:53:13.566 9249 9286 I BluetoothQualityReportJni: android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: mAddr: FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000, mName: , mBluetoothClass: 0,

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId: Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000, mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0,

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000, mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp: 0x00000000, mFlowOffCount: 0,

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null, mCalFailedItemCount: 0,

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets: 0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets: 0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: }

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: {

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: AvgCurrentConsume: 2, mIdleTotalTime: 1767, mIdleStateEnterCount: 51, mActiveTotalTime: 601, mActiveStateEnterCount: 3,

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0, mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 1, mLeTxStateEnterCount: 5, mLeTxAvgPowerLevel: 12, mLeRxTotalTime: 0, mLeRxStateEnterCount: 45, mReportTotalTime: 1768, mRxActiveOneChainTime: 0, mRxActiveTwoChainTime: 0, mTxiPaActiveOneChainTime: 1, mTxiPaActiveTwoChainTime: 0, mTxePaActiveOneChainTime: 0, mTxePaActiveTwoChainTime: 0

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: }

02-28 15:53:13.567 9249 9286 I BluetoothQualityReportNativeInterface: }

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x81 [cntr = 16567]

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x81, rc: 0

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x82 [cntr = 16568]

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x82, rc: 0

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x83 [cntr = 16569]

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x83, rc: 0

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x84 [cntr = 16570]

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x84, rc: 0

02-28 15:53:13.569 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x85 [cntr = 16571]

02-28 15:53:13.570 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x85, rc: 0

02-28 15:53:13.570 3549 3549 D PowerManagerListenOnlyEvaluator: 5G Power Manager In Decision Mode

02-28 15:53:13.571 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x86 [cntr = 16572]

02-28 15:53:13.571 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x86, rc: 0

02-28 15:53:13.571 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x87 [cntr = 16573]

02-28 15:53:13.571 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x87, rc: 0

02-28 15:53:13.571 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x88 [cntr = 16574]

02-28 15:53:13.571 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x88, rc: 0

02-28 15:53:13.572 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x89 [cntr = 16575]

02-28 15:53:13.572 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x89, rc: 0

02-28 15:53:13.572 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x8a [cntr = 16576]

02-28 15:53:13.572 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x8a, rc: 0

02-28 15:53:13.573 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x8b [cntr = 16577]

02-28 15:53:13.573 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x8b, rc: 0
02-28 15:53:13.574 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x8c [cntr = 16578]
02-28 15:53:13.574 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x8c, rc: 0
02-28 15:53:13.574 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x8d [cntr = 16579]
02-28 15:53:13.574 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x8d, rc: 0
02-28 15:53:13.575 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x8e [cntr = 16580]
02-28 15:53:13.575 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x8e, rc: 0
02-28 15:53:13.576 1169 1169 D AOC : A3
:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x8f [cntr = 16581]
02-28 15:53:13.576 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x8f, rc: 0
02-28 15:53:13.577 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x90 [cntr = 16582]
02-28 15:53:13.577 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x90, rc: 0
02-28 15:53:13.577 1472 3645 D NetworkStatsObservers: Registering observer for
RequestInfo from pid/uid:3549/10252(com.google.android.connectivitythermalpowermanager)
for DataUsageRequest [requestId=208, networkTemplate=NetworkTemplate:
matchRule=MOBILE, matchSubscriberIds=[], matchWifiNetworkKeys=[], metered=YES,
thresholdInBytes=2097152] accessLevel:2
02-28 15:53:13.577 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x91 [cntr = 16583]
02-28 15:53:13.578 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x91, rc: 0
02-28 15:53:13.582 3549 3549 D PowerManagerLceEstimator: Downlink cellular capacity
updated to 50399 Kbps
02-28 15:53:13.583 3549 3549 D PowerManagerLceEstimator: Uplink cellular capacity
updated to 3600 Kbps
02-28 15:53:13.583 3549 3549 D PowerManagerPollerService: Current Rx Data Rate (Kbps):
0.0
02-28 15:53:13.583 3549 3549 D PowerManagerPollerService: Current Rx LCE (Kbps): 50399
02-28 15:53:13.583 3549 3549 D PowerManagerPollerService: Current Tx Data Rate (Kbps):
0.0
02-28 15:53:13.583 3549 3549 D PowerManagerPollerService: Current Tx LCE (Kbps): 3600
02-28 15:53:13.583 3549 3549 D PowerManagerPollerService: Data rate / LCE %: Rx: 0% Tx:
0%

02-28 15:53:13.583 3549 3549 D PowerManagerPollerService: Sending broadcast of data rate bucket changed: DATA_RATE_STATE_LOW
02-28 15:53:13.584 2813 2824 D pixelstats-uevent: BatteryCapacityFG: Too many log events in past hour; event ignored.
02-28 15:53:13.585 2813 2824 W pixelstats-uevent: ChargeStatsReporter: Too many log events; event ignored.
02-28 15:53:13.585 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:13.586 2411 2411 D BatteryUsageBroadcastReceiver: onReceive:com.android.settings.battery.action.ACTION_BATTERY_UNPLUGGING
02-28 15:53:13.591 2411 2411 D BatteryUsageBroadcastReceiver: fetch data because of event: ACTION_POWER_DISCONNECTED
02-28 15:53:13.593 2411 24071 D DatabaseUtils: insert() battery event data into database: #com.android.settings.fuelgauge.batteryusage.BatteryEvent@94e55e1c
02-28 15:53:13.593 2411 24071 D DatabaseUtils: battery_level: 56
02-28 15:53:13.593 2411 24071 D DatabaseUtils: timestamp: 1772319193587
02-28 15:53:13.593 2411 24071 D DatabaseUtils: type: POWER_DISCONNECTED
02-28 15:53:13.593 2411 24071 D DatabaseUtils: sendBatteryEventData() in 1/ms
02-28 15:53:13.594 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:13.596 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:13.602 2039 2039 D DLObserver: onReceive(); android.intent.action.BATTERY_CHANGED
02-28 15:53:13.603 2039 2039 D DLObserver: plugged=0
02-28 15:53:13.604 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:13.605 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive: android.intent.action.BATTERY_CHANGED
02-28 15:53:13.605 2039 2039 D PulsarController: dispatchIntent: android.intent.action.BATTERY_CHANGED
02-28 15:53:13.605 2039 2039 D IncompatibleChargerNotification: dispatchIntent: android.intent.action.BATTERY_CHANGED
02-28 15:53:13.605 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{0 : totalTimeMs 4145788 totalEntryCount 233467117 lastEntryMs 4360566}
02-28 15:53:13.606 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 : totalTimeMs 1037008 totalEntryCount 2574099 lastEntryMs 4361047}
02-28 15:53:13.606 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 : totalTimeMs 5337 totalEntryCount 22377326 lastEntryMs 4361205}
02-28 15:53:13.606 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 : totalTimeMs 690981 totalEntryCount 211088840 lastEntryMs 4361795}
02-28 15:53:13.606 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>
02-28 15:53:13.606 2039 2086 D GoogleBatteryDataSource: fetchDwellDefendStatus: DISCONNECTED
02-28 15:53:13.606 2039 2086 D GoogleBatteryDataSource: fetchTempDefendStatus: t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1

02-28 15:53:13.607 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x92 [cntr = 16584]
02-28 15:53:13.607 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x92, rc: 0
02-28 15:53:13.607 2039 2086 D SystemEventDataSource: updatedEventData: SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED, plugged=EventData(value=0), batteryScale=EventData(value=100), batteryLevel=EventData(value=56), chargingStatus=EventData(value=1), maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0), batteryStatus=EventData(value=3), halEventData=HalEventData(dockDefendStatus=EventData(value=-3), tempDefendEventData=EventData(value=false), dwellDefendEventData=EventData(value=false)), settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0), chargingLimitSettings=EventData(value=0), dndState=EventData(value=false), airplaneState=EventData(value=false)), frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false), extremeBatterySaverState=EventData(value=false)))
02-28 15:53:13.607 2039 2086 D ChargingLimitEventModule: validate()=false, chargingStatus=1
02-28 15:53:13.607 2039 2086 D DwellDefendBatteryModule: validate: false -> false
02-28 15:53:13.607 2039 2086 D TempDefendBatteryModule: validate: false -> false
02-28 15:53:13.607 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered <[103][14, 101, 1, 89, 253, 0, 1, 77, 69, 4, 0, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 232, 42, 12, 0, 0, 0, 0, 0, 62, 12, 0, 0, 0, 0, 0, 232, 42, 12, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 243, 103, 0, 0, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 89, 221, 3, 0, 0, 0, 0, 28, 42, 12, 0, 0, 0, 0, 32, 42, 12, 0, 0, 0, 0, 0, 0]>
02-28 15:53:13.607 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode 0xfd59 Length 103 handled by ControllerActivityWatcher
02-28 15:53:13.607 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 0 mA, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0 dBm, Idle_Tm: 0 ms, Act_Tm: 0 ms, BEr_Tx_Tm: 0 ms, BEr_Rx_Tm: 0 ms, Le_Tx_Tm: 0 ms, Le_Rx_Tm: 0 ms, total_Tm 0 ms, Rx_1Ch_Tm 0 ms, Rx_2Ch_Tm 0 ms, Tx_iPA_1Ch_Tm 0 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms, Tx_ePA_2Ch_Tm 0 ms, BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0
02-28 15:53:13.607 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 0, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0
02-28 15:53:13.607 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode 0 Length 92 unhandled by debug_VendorEvent
02-28 15:53:13.607 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x93 [cntr = 16585]
02-28 15:53:13.608 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x93, rc: 0
02-28 15:53:13.608 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494 BTM_ReadRemoteVersion: Unable to find active acl

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02-28 15:53:13.608 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event:
len: 89, addr: ff:ff:ff:ff:ff:ff, Imp_ver: 0, manufacturer_id: 0, Imp_subver: 0
02-28 15:53:13.608 9249 9286 I BluetoothQualityReportJni:
android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: mAddr:
FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000,
mName: , mBluetoothClass: 0,
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId:
Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000,
mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0,
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface:
mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000,
mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp:
0x00000000, mFlowOffCount: 0,
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface:
mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null,
mCalFailedItemCount: 0,
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets:
0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets:
0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: {
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface:
AvgCurrentConsume: 0, mIdleTotalTime: 0, mIdleStateEnterCount: 0, mActiveTotalTime: 0,
mActiveStateEnterCount: 0,
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface:
mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0,
mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 0,
mLeTxStateEnterCount: 0, mLeTxAvgPowerLevel: 0, mLeRxTotalTime: 0,
mLeRxStateEnterCount: 0, mReportTotalTime: 0, mRxActiveOneChainTime: 0,
mRxActiveTwoChainTime: 0, mTxiPaActiveOneChainTime: 0, mTxiPaActiveTwoChainTime: 0,
mTxePaActiveOneChainTime: 0, mTxePaActiveTwoChainTime: 0
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:13.609 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:13.611 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x94 [cntr = 16586]
02-28 15:53:13.611 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x94, rc: 0
02-28 15:53:13.613 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0x95 [cntr = 16587]
02-28 15:53:13.613 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0x95, rc: 0

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02-28 15:53:13.613 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x96 [cntr = 16588]

02-28 15:53:13.614 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x96, rc: 0

02-28 15:53:13.615 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x97 [cntr = 16589]

02-28 15:53:13.615 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x97, rc: 0

02-28 15:53:13.616 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x98 [cntr = 16590]

02-28 15:53:13.616 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x98, rc: 0

02-28 15:53:13.616 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x99 [cntr = 16591]

02-28 15:53:13.617 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x99, rc: 0

02-28 15:53:13.617 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x9a [cntr = 16592]

02-28 15:53:13.617 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x9a, rc: 0

02-28 15:53:13.618 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x9b [cntr = 16593]

02-28 15:53:13.619 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x9b, rc: 0

02-28 15:53:13.619 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x9c [cntr = 16594]

02-28 15:53:13.619 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x9c, rc: 0

02-28 15:53:13.620 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x9d [cntr = 16595]

02-28 15:53:13.620 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x9d, rc: 0

02-28 15:53:13.621 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x9e [cntr = 16596]

02-28 15:53:13.621 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x9e, rc: 0

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0x9f [cntr = 16597]

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0x9f, rc: 0

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa0 [cntr = 16598]

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa0, rc: 0

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa1 [cntr = 16599]

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa1, rc: 0

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa2 [cntr = 16600]

02-28 15:53:13.625 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa2, rc: 0

02-28 15:53:13.647 2694 3056 I twoshay.peaktracker: SetIsUsbConnected() 0

02-28 15:53:13.651 954 1063 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0

02-28 15:53:13.651 954 1063 E WifiHAL : Creating message to get cached scan results

02-28 15:53:13.652 1472 3641 D TelephonyManager: requestModemActivityInfo: Sending result to app: ModemActivityInfo{ mTimestamp=5099969 mSleepTimeMs=3074530 mIdleTimeMs=307411 mActivityStatsTechSpecificInfo=[{mRat=GERAN,mFrequencyRange=UNKNOWN,mTxTimeMs=[0, 0, 0, 0, 0],mRxTimeMs=268}, {mRat=UTRAN,mFrequencyRange=UNKNOWN,mTxTimeMs=[0, 0, 0, 0, 0],mRxTimeMs=0}, {mRat=EUTRAN,mFrequencyRange=UNKNOWN,mTxTimeMs=[19308, 10753, 13359, 5899, 9719],mRxTimeMs=1208234}, {mRat=NGRAN,mFrequencyRange=HIGH,mTxTimeMs=[0, 7, 1317, 1503, 8710],mRxTimeMs=769950}, {mRat=NGRAN,mFrequencyRange=MMWAVE,mTxTimeMs=[0, 0, 0, 0, 0],mRxTimeMs=0}, {mRat=UNKNOWN,mFrequencyRange=UNKNOWN,mTxTimeMs=[0, 0, 0, 0, 0],mRxTimeMs=0}]}

02-28 15:53:13.656 954 1063 I WifiHAL : In GetCachedScanResultsCommand::handleResponse

02-28 15:53:13.658 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47

02-28 15:53:13.699 954 9242 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0

02-28 15:53:13.699 954 9242 E WifiHAL : Creating message to get cached scan results

02-28 15:53:13.703 954 9242 I WifiHAL : In GetCachedScanResultsCommand::handleResponse

02-28 15:53:13.770 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{0 : totalTimeMs 4145788 totalEntryCount 233747002 lastEntryMs 4360566}

02-28 15:53:13.770 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 : totalTimeMs 1037008 totalEntryCount 2577233 lastEntryMs 4361047}

02-28 15:53:13.770 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 : totalTimeMs 5337 totalEntryCount 22403937 lastEntryMs 4361205}

02-28 15:53:13.770 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 : totalTimeMs 690981 totalEntryCount 211342113 lastEntryMs 4361795}

02-28 15:53:13.770 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>

02-28 15:53:13.771 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa3 [cntr = 16601]

02-28 15:53:13.771 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa3, rc: 0

02-28 15:53:13.772 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa4 [cntr = 16602]

02-28 15:53:13.772 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa4, rc: 0

02-28 15:53:13.773 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa5 [cntr = 16603]

02-28 15:53:13.773 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa5, rc: 0

02-28 15:53:13.774 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered <[103]{14, 101, 1, 89, 253, 0, 1, 77, 69, 4, 0, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 232, 42, 12, 0, 0, 0, 0, 0, 62, 12, 0, 0, 0, 0, 0, 232, 42, 12, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 243, 103, 0, 0, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 89, 221, 3, 0, 0, 0, 0, 28, 42, 12, 0, 0, 0, 0, 32, 42, 12, 0, 0, 0, 0, 0}>

02-28 15:53:13.774 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode 0xfd59 Length 103 handled by ControllerActivityWatcher

02-28 15:53:13.774 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 0 mA, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0 dBm, Idle_Tm: 0 ms, Act_Tm: 0 ms, BEr_Tx_Tm: 0 ms, BEr_Rx_Tm: 0 ms, Le_Tx_Tm: 0 ms, Le_Rx_Tm: 0 ms, total_Tm 0 ms, Rx_1Ch_Tm 0 ms, Rx_2Ch_Tm 0 ms, Tx_iPA_1Ch_Tm 0 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms, Tx_ePA_2Ch_Tm 0 ms, BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0

02-28 15:53:13.774 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 0, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0

02-28 15:53:13.774 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa6 [cntr = 16604]

02-28 15:53:13.774 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode 0 Length 92 unhandled by debug_VendorEvent

02-28 15:53:13.774 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa6, rc: 0

02-28 15:53:13.775 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494 BTM_ReadRemoteVersion: Unable to find active acl

02-28 15:53:13.775 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event: len: 89, addr: ff:ff:ff:ff:ff:ff, Imp_ver: 0, manufacturer_id: 0, Imp_subver: 0

02-28 15:53:13.775 9249 9286 I BluetoothQualityReportJni: android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:

02-28 15:53:13.775 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xa7 [cntr = 16605]

02-28 15:53:13.775 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xa7, rc: 0

02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {

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02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: mAddr:
FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000,
mName: , mBluetoothClass: 0,
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId:
Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000,
mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0,
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface:
mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000,
mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp:
0x00000000, mFlowOffCount: 0,
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface:
mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null,
mCalFailedItemCount: 0,
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets:
0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets:
0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: {
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface:
AvgCurrentConsume: 0, mIdleTotalTime: 0, mIdleStateEnterCount: 0, mActiveTotalTime: 0,
mActiveStateEnterCount: 0,
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface:
mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0,
mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 0,
mLeTxStateEnterCount: 0, mLeTxAvgPowerLevel: 0, mLeRxTotalTime: 0,
mLeRxStateEnterCount: 0, mReportTotalTime: 0, mRxActiveOneChainTime: 0,
mRxActiveTwoChainTime: 0, mTxIPaActiveOneChainTime: 0, mTxIPaActiveTwoChainTime: 0,
mTxEPaActiveOneChainTime: 0, mTxEPaActiveTwoChainTime: 0
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:13.775 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:13.776 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xa8 [cntr = 16606]
02-28 15:53:13.776 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xa8, rc: 0
02-28 15:53:13.777 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xa9 [cntr = 16607]
02-28 15:53:13.778 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xa9, rc: 0
02-28 15:53:13.780 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xaa [cntr = 16608]
02-28 15:53:13.781 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xaa, rc: 0

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02-28 15:53:13.781 1118 24054 D CCodecBufferChannel: [c2.android.vorbis.decoder#279]
buffers after EOS ignored (0 us)
02-28 15:53:13.782 1118 24054 D CCodecBufferChannel: [c2.android.vorbis.decoder#279]
buffers after EOS ignored (0 us)
02-28 15:53:13.782 1118 24054 D CCodecBufferChannel: [c2.android.vorbis.decoder#279]
buffers after EOS ignored (0 us)
02-28 15:53:13.782 1118 24052 D AudioTrack: stop(280): called with 130913 frames delivered
02-28 15:53:13.783 1169 1169 D AOC
: A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xab [cntr = 16609]
02-28 15:53:13.783 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xab, rc: 0
02-28 15:53:13.783 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xac [cntr = 16610]
02-28 15:53:13.785 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xac, rc: 0
02-28 15:53:13.785 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xad [cntr = 16611]
02-28 15:53:13.785 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xad, rc: 0
02-28 15:53:13.786 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xae [cntr = 16612]
02-28 15:53:13.786 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xae, rc: 0
02-28 15:53:13.787 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xaf [cntr = 16613]
02-28 15:53:13.788 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xaf, rc: 0
02-28 15:53:13.788 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb0 [cntr = 16614]
02-28 15:53:13.788 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb0, rc: 0
02-28 15:53:13.789 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb1 [cntr = 16615]
02-28 15:53:13.789 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb1, rc: 0
02-28 15:53:13.790 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb2 [cntr = 16616]
02-28 15:53:13.791 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb2, rc: 0
02-28 15:53:13.791 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb3 [cntr = 16617]
02-28 15:53:13.791 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb3, rc: 0
02-28 15:53:13.817 1472 3641 W StatsPullAtomService: error reading Bluetooth stats: 11

02-28 15:53:13.818 876 889 E statsd : Stats puller failed for tag: 10007 at 5099866643411
02-28 15:53:13.818 876 889 E statsd : Stats puller failed for tag: 10007 at 5099866643411
02-28 15:53:13.822 2181 2207 I AppSlicerService: Pulled atom:
ON_DEVICE_POWER_MEASUREMENT_PER_UID
02-28 15:53:13.846 2033 2040 I deeptouch: I0000 00:00:1772319193.846787 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:13.864 1472 3641 W StatsPullAtomService: error reading Bluetooth stats: 11
02-28 15:53:13.864 876 889 E statsd : Stats puller failed for tag: 10006 at 5099866643411
02-28 15:53:13.864 876 889 E statsd : Stats puller failed for tag: 10006 at 5099866643411
02-28 15:53:13.904 1138 2075 D AidlBufferPool: bufferpool2 0xb400007d311a9d58 : 0(0 size)
total buffers - 0(0 size) used buffers - 0/0 (recycle/alloc) - 0/0 (fetch/transfer)
02-28 15:53:13.904 1138 2075 D AidlBufferPoolAcc: evictor expired: 2, evicted: 1
02-28 15:53:13.909 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 0
02-28 15:53:14.007 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.007 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.010 931 950 I libpixelusb-UsbDataSessionMonitor: Update USB data role
host
02-28 15:53:14.011 931 950 I libpixelusb-UsbDataSessionMonitor: Cannot open
/sys/bus/usb/devices/usb1/1-0:1.0/usb1-port1/state
02-28 15:53:14.011 931 950 I libpixelusb-UsbDataSessionMonitor: Cannot open
/sys/bus/usb/devices/usb2/2-0:1.0/usb2-port1/state
02-28 15:53:14.018 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.018 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.019 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.019 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.025 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.026 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.026 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.026 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.026 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.026 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.027 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.027 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.027 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.027 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.027 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.027 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.028 931 1969 I android.hardware.usb.aidl-service: port0

02-28 15:53:14.028 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.035 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.035 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.035 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.036 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.059 2923 3098 D SconeCbrsLoggingHelper:
POWER_DISCONNECTED_EVENT logged
02-28 15:53:14.066 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x0113, tag: 0x5e [cntr = 2069]
02-28 15:53:14.066 1169 1169 D AOC : F1:MSG: usb.cc, 1685: USB bus ID=0, dev num=0,
slot ID=0, conn state=1
02-28 15:53:14.066 1169 1169 D AOC : F1:MSG: local_memory_manager_aoc.cc, 103:
SRAM blocks already powered ON for 0x40bc0000 - 0x40c00000
02-28 15:53:14.066 1169 1169 D AOC : F1:MSG: audio_hardware_sink_usb.cc, 1793:
notifyUSBConnection bus 0 dev 0 slot 0 connect
02-28 15:53:14.066 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
usb_control, cmd ID: 0x0113, tag: 0x5e, rc: 0
02-28 15:53:14.067 908 934 D CHRE : @ 5102.341: Parsed nanoapp message from host:
app ID 0x476f6f76c00100d endpoint 0x9 msgType 3 payload size 14
02-28 15:53:14.068 908 934 I CHRE : @ 5102.342: [NanoMinion] received MSG Type 0x3,
Version 1, 10 bytes
02-28 15:53:14.068 2923 2923 D SconeAwareness: Awareness received
[android.intent.action.ACTION_POWER_DISCONNECTED] action and try to relay info
02-28 15:53:14.069 2923 2923 W JobInfo : Job
'com.google.android.apps.scone/.awareness.AwarenessJobIntentService#188052156' has a
deadline with no functional constraints. The deadline won't improve job execution latency.
Consider removing the deadline.
02-28 15:53:14.069 1472 1645 W JobInfo : Job
'com.google.android.apps.scone/.awareness.AwarenessJobIntentService#188052156' has a
deadline with no functional constraints. The deadline won't improve job execution latency.
Consider removing the deadline.
02-28 15:53:14.075 2923 2957 D SconeAwareness: handleIntent
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:14.075 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.075 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.075 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.075 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.078 1472 3980 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.078 1472 3980 I UsbPortManager: ClientCallback AIDL V1: port0

02-28 15:53:14.079 931 950 I libpixelusb-UsbDataSessionMonitor: Update USB data role none
02-28 15:53:14.077 23095 23095 W kworker/2:0: type=1400 audit(0.0:525): avc: denied { search } for name="xhci" dev="debugfs" ino=13247 scontext=u:r:kernel:s0 tcontext=u:object_r:vendor_usb_debugfs:s0 tclass=dir permissive=0
02-28 15:53:14.091 2195 2195 D GRIL-S : [0701]> UPDATE_SCONE_INFO Mobility:3 Battery:1 Thermal:2 Screen:1
02-28 15:53:14.092 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.092 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0 canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.092 931 1969 I android.hardware.usb.aidl-service: ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.092 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.093 1472 3641 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.093 1472 3641 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.098 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.098 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0 canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.098 931 1969 I android.hardware.usb.aidl-service: ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.098 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.098 1472 3641 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.098 1472 3641 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.106 931 950 I libpixelusb-UsbDataSessionMonitor: delay epoll to wait for data role host
02-28 15:53:14.113 931 950 I libpixelusb-UsbDataSessionMonitor: delay epoll to wait for data role host
02-28 15:53:14.114 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00eb, tag: 0x5f [cntr = 2070]
02-28 15:53:14.114 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: usb_control, cmd ID: 0x00eb, tag: 0x5f, rc: 0
02-28 15:53:14.122 931 950 I libpixelusb-UsbDataSessionMonitor: epoll unregistered /sys/bus/usb/devices/usb2/2-0:1.0/usb2-port1/state
02-28 15:53:14.134 2195 2254 D GRIL-S : [0701]< UPDATE_SCONE_INFO
02-28 15:53:14.134 1368 24072 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:14.146 1472 2038 D UsbHostManager: Removed device at /dev/bus/usb/002/001 was already gone
02-28 15:53:14.151 931 950 I libpixelusb-UsbDataSessionMonitor: epoll unregistered /sys/bus/usb/devices/usb1/1-0:1.0/usb1-port1/state
02-28 15:53:14.155 1472 2038 D UsbHostManager: Removed device at /dev/bus/usb/001/001 was already gone
02-28 15:53:14.156 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x0113, tag: 0x60 [cntr = 2071]

02-28 15:53:14.156 1169 1169 D AOC : F1:MSG: usb.cc, 1685: USB bus ID=0, dev num=0, slot ID=0, conn state=0
02-28 15:53:14.156 1169 1169 D AOC : F1:MSG: local_memory_manager_aoc.cc, 103: SRAM blocks already powered OFF for 0x40bc0000 - 0x40c00000
02-28 15:53:14.156 1169 1169 D AOC : F1:MSG: audio_hardware_sink_usb.cc, 1793: notifyUSBConnection bus 0 dev 0 slot 0 disconnect
02-28 15:53:14.157 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: usb_control, cmd ID: 0x0113, tag: 0x60, rc: 0
02-28 15:53:14.174 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:14.174 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:14.174 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:14.175 3490 3490 I AiAiTextClassifier: (REDACTED)
onCreateTextClassificationSession = %s
02-28 15:53:14.176 2039 2039 D TileServices: Couldn't find tile for
ComponentInfo{com.google.android.apps.wellbeing/com.google.android.apps.wellbeing.screen.ui.GrayscaleTileService}(0)
02-28 15:53:14.176 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierService.onSuggestSelection
02-28 15:53:14.177 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierServiceConnector.onSuggestSelection
02-28 15:53:14.182 22382 24069 W adbd : timed out while waiting for FUNCTIONFS_BIND, trying again
02-28 15:53:14.182 22382 24069 I adbd : UsbFfs: connection terminated: monitor thread finished
02-28 15:53:14.207 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adbd/ep0
02-28 15:53:14.224 902 902 I ASvc::AudioExtension: getDcHandler
02-28 15:53:14.226 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged(): uncertain stop event condition not met, returning false
02-28 15:53:14.227 902 902 I ASvc::DcHandler: setIsAnyPlaybackActive: false
02-28 15:53:14.240 11730 11730 I ForwardBroadcastListene: Receive forward intent: com.google.android.apps.pixel.dcservice.monitor.ACTION_MONITOR_MEDIA_PLAYBACK_STOPPED
02-28 15:53:14.241 11730 11730 I PowerSavingModeHandler: onReceive ACTION_MONITOR_MEDIA_PLAYBACK_STOPPED
02-28 15:53:14.241 11730 11753 I PowerSavingModeHandler: Bluetooth disabled, ignore
02-28 15:53:14.247 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback active tracks(0)
02-28 15:53:14.247 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:14.247 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to upload Playback atom: MediaPlayerUsageAtom: Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0.072248,

is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation: DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:14.248 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread: StatSd writing thread write_queue_.size = 1
02-28 15:53:14.248 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0
02-28 15:53:14.248 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.248 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.248 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.248 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.251 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]: suggestSelectionInternal: return system response
02-28 15:53:14.255 3490 3490 I AiAiTextClassifier: AiAiTextClassifierService.onClassifyText
02-28 15:53:14.255 3490 3490 I AiAiTextClassifier: AiAiTextClassifierServiceConnector.onClassifyText
02-28 15:53:14.258 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.258 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0 canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.258 931 1969 I android.hardware.usb.aidl-service: ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0 canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0 canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.259 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.260 1472 1645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.260 1472 1645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.260 1472 1645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.260 1472 1645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.260 1472 1645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.260 1472 1645 I UsbPortManager: ClientCallback AIDL V1: port0

02-28 15:53:14.266 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:14.267 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.267 2039 2039 D DLObserver: plugged=0
02-28 15:53:14.268 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:14.268 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.268 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.268 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.269 2039 2091 D GoogleBatteryDataSource: fetchDwellDefendStatus:
DISCONNECTED
02-28 15:53:14.270 2039 2091 D GoogleBatteryDataSource: fetchTempDefendStatus:
t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:14.270 2039 2091 D SystemEventDataSource: updatedEventData:
SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED,
plugged=EventData(value=0), batteryScale=EventData(value=100),
batteryLevel=EventData(value=56), chargingStatus=EventData(value=1),
maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0),
batteryStatus=EventData(value=3),
halEventData=HalEventData(dockDefendStatus=EventData(value=-3),
tempDefendEventData=EventData(value=false),
dwellDefendEventData=EventData(value=false)),
settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0),
chargingLimitSettings=EventData(value=0), dndState=EventData(value=false),
airplaneState=EventData(value=false)),
frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))
02-28 15:53:14.270 2039 2091 D SystemEventDataSource: extra doesn't changed, no need to
onEventSourceUpdate
02-28 15:53:14.271 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.271 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.271 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.271 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.271 1472 1645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.271 1472 1645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.273 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.273 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1

02-28 15:53:14.273 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.273 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.273 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.273 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.289 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.289 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.289 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.289 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.290 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.290 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.294 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.295 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.295 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.295 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.295 1472 3637 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.295 1472 3637 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.301 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.ACTION_POWER_CONNECTED
02-28 15:53:14.301 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.ACTION_POWER_CONNECTED
02-28 15:53:14.302 2039 2039 D PulsarController: Pulsar activity is not enabled. Skip the
notifications.
02-28 15:53:14.302 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.ACTION_POWER_CONNECTED
02-28 15:53:14.303 2813 2824 D pixelstats-uevent: BatteryCapacityFG: Too many log events
in past hour; event ignored.
02-28 15:53:14.305 1472 1610 I EntropyMixer: Updated seed file
02-28 15:53:14.305 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.305 2039 2039 D DLObserver: plugged=1
02-28 15:53:14.305 2039 2039 D DLObserver: isCharging:true wirelessCharging:false
02-28 15:53:14.307 3549 3549 D PowerManagerListenOnlyEvaluator: 5G Power Manager In
Listen Only Mode: Due To Battery Charging
02-28 15:53:14.308 2411 2411 D BatteryUsageBroadcastReceiver:
onReceive:com.android.settings.battery.action.ACTION_BATTERY_PLUGGING
02-28 15:53:14.310 2039 9828 D PowerUI : can't show warning due to - plugged: true status
unknown: false
02-28 15:53:14.316 2039 2039 D SystemEventDataSource: onReceive: intentAction

02-28 15:53:14.316 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.316 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.317 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:14.317 2039 2039 D KeyguardIndicationGoogle: isChargeLimitEnabled= false,
user= 0
02-28 15:53:14.317 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:14.318 2411 24074 D DatabaseUtils: insert() battery event data into database: #
com.android.settings.fuelgauge.batteryusage.BatteryEvent@a00f1a05
02-28 15:53:14.318 2411 24074 D DatabaseUtils: battery_level: 56
02-28 15:53:14.318 2411 24074 D DatabaseUtils: timestamp: 1772319194309
02-28 15:53:14.318 2411 24074 D DatabaseUtils: type: POWER_CONNECTED
02-28 15:53:14.318 2411 24074 D DatabaseUtils: sendBatteryEventData() in 2/ms
02-28 15:53:14.318 908 908 E CHRE.HAL: Endpoint -206 (com.android.systemui) already
exists in hub 4714816302561715200
02-28 15:53:14.318 908 908 E CHRE.HAL: Failed to register endpoint 0xffffffff32 on hub
0x416e64726f696400 with 6
02-28 15:53:14.319 2039 2089 E ActivityRecognitionCHRERepository:
java.lang.IllegalStateException:
02-28 15:53:14.322 2039 2091 D GoogleBatteryDataSource: fetchDwellDefendStatus:
DISCONNECTED
02-28 15:53:14.323 2039 2091 D GoogleBatteryDataSource: fetchTempDefendStatus:
t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:14.323 2039 2091 D SystemEventDataSource: updatedEventData:
SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED,
plugged=EventData(value=1), batteryScale=EventData(value=100),
batteryLevel=EventData(value=56), chargingStatus=EventData(value=1),
maxChargingCurrent=EventData(value=500000),
maxChargingVoltage=EventData(value=5000000), batteryStatus=EventData(value=3),
halEventData=HalEventData(dockDefendStatus=EventData(value=-3),
tempDefendEventData=EventData(value=false),
dwellDefendEventData=EventData(value=false)),
settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0),
chargingLimitSettings=EventData(value=0), dndState=EventData(value=false),
airplaneState=EventData(value=false)),
frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))
02-28 15:53:14.323 2039 2091 D ChargingLimitEventModule: validate()=false,
chargingStatus=1
02-28 15:53:14.323 2039 2091 D DwellDefendBatteryModule: validate: false -> false
02-28 15:53:14.323 2039 2091 D DockDefendBatteryModule: not DockDefend -> plugged: 1
02-28 15:53:14.323 2039 2091 D TempDefendBatteryModule: validate: false -> false

02-28 15:53:14.323 2039 2091 D BatteryEventService: collect BatteryEvents: BatteryEvents(eventTypes=[SCREEN_ON, SLOW_CHARGING], batteryLevel=56, pluggedType=1)

02-28 15:53:14.323 2039 2091 D BatteryEventService: notifyForBatteryEventsUpdate: BatteryEvents(eventTypes=[SCREEN_ON, SLOW_CHARGING], batteryLevel=56, pluggedType=1)

02-28 15:53:14.323 2039 2091 D BatteryEventService: AIDL callback listeners count: 1

02-28 15:53:14.323 2039 2091 D BatteryEventService: aidlCallback: NOTIFICATION, events: []

02-28 15:53:14.323 2039 2091 D BatteryEventClient: [PowerNotificationWarningsGoogleImpl] onBatteryEventChanged: [], batteryLevel: 56

02-28 15:53:14.323 2039 2091 D PowerNotificationWarningsGoogleImpl: [onBatteryEventUpdate] []

02-28 15:53:14.324 2039 2091 D BatteryDefenderNotification: onNonDefenderEvent: charged: false

02-28 15:53:14.324 2039 2091 D BatteryEventService: notify AIDL callback to null, cost: 1 ms

02-28 15:53:14.324 2039 2091 I BatteryEventService: notify all AIDL callbacks, cost: 1 ms

02-28 15:53:14.324 2039 2091 D BatteryEventService: BatteryEventsListener (broadcast) count: 1

02-28 15:53:14.324 2039 2091 D BatteryEventService: broadcastIntent(uid:0): Intent { act=com.google.android.battery_event.BATTERY_EVENTS_UPDATE cmp=com.google.android.apps.turbo/.batteryevent.BatteryEventUpdateReceiver (has extras) }, events:[SCREEN_ON]

02-28 15:53:14.324 2039 2091 I BatteryEventService: notify all broadcast intent, cost: 0 ms

02-28 15:53:14.333 1472 2036 D NetworkStatsObservers: Unregistering RequestInfo from pid/uid:3549/10252(com.google.android.connectivitythermalpowermanager) for DataUsageRequest [requestId=208, networkTemplate=NetworkTemplate: matchRule=MOBILE, matchSubscriberIds=[], matchWifiNetworkKeys=[], metered=YES, thresholdInBytes=2097152] accessLevel:2

02-28 15:53:14.336 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c

02-28 15:53:14.336 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{0 : totalTimeMs 4145788 totalEntryCount 234026887 lastEntryMs 4360566}

02-28 15:53:14.336 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 : totalTimeMs 1037008 totalEntryCount 2580367 lastEntryMs 4361047}

02-28 15:53:14.336 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 : totalTimeMs 5337 totalEntryCount 22430548 lastEntryMs 4361205}

02-28 15:53:14.336 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 : totalTimeMs 690981 totalEntryCount 211595386 lastEntryMs 4361795}

02-28 15:53:14.336 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>

02-28 15:53:14.336 1472 3641 D CoreBackPreview: Window{54e49e1 u0 com.bat.adb/com.bat.adb.MainActivity}: Setting back callback

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OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback$Stub$Proxy
@d140968, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:14.337 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:14.338 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb4 [cntr = 16618]
02-28 15:53:14.339 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb4, rc: 0
02-28 15:53:14.339 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb5 [cntr = 16619]
02-28 15:53:14.339 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb5, rc: 0
02-28 15:53:14.339 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered
<[103]{14, 101, 1, 89, 253, 0, 1, 77, 69, 4, 0, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 232, 42, 12, 0, 0,
0, 0, 0, 62, 12, 0, 0, 0, 0, 0, 232, 42, 12, 0, 0, 0, 0, 36, 42, 12, 0, 0, 0, 0, 243, 103, 0, 0, 0,
0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 231, 41, 12, 0, 0, 0, 0, 89, 221, 3, 0, 0, 0, 0, 28, 42, 12, 0,
0, 0, 0, 0, 32, 42, 12, 0, 0, 0, 0, 0}>
02-28 15:53:14.339 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode
0xfd59 Length 103 handled by ControllerActivityWatcher
02-28 15:53:14.339 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 0 mA, BEr_Tx_Plv: 0
dBm, Le_Tx_Plv: 0 dBm, Idle_Tm: 0 ms, Act_Tm: 0 ms, BEr_Tx_Tm: 0 ms, BEr_Rx_Tm: 0 ms,
Le_Tx_Tm: 0 ms, Le_Rx_Tm: 0 ms, total_Tm 0 ms, Rx_1Ch_Tm 0 ms, Rx_2Ch_Tm 0 ms,
Tx_iPA_1Ch_Tm 0 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms, Tx_ePA_2Ch_Tm 0 ms,
BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0
02-28 15:53:14.339 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 0,
BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0
02-28 15:53:14.339 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode
0 Length 92 unhandled by debug_VendorEvent
02-28 15:53:14.340 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494
BTM_ReadRemoteVersion: Unable to find active acl
02-28 15:53:14.340 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event:
len: 89, addr: ff:ff:ff:ff:ff:ff, Imp_ver: 0, manufacturer_id: 0, Imp_subver: 0
02-28 15:53:14.340 9249 9286 I BluetoothQualityReportJni:
android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:
02-28 15:53:14.341 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xb6 [cntr = 16620]
02-28 15:53:14.341 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xb6, rc: 0
02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {
02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: mAddr:
FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000,
mName: , mBluetoothClass: 0,
02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {

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02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId: Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000, mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0, 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000, mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp: 0x00000000, mFlowOffCount: 0, 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null, mCalFailedItemCount: 0, 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets: 0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets: 0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0 02-28 15:53:14.34 2 9249 9286 I BluetoothQualityReportNativeInterface: } 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: { 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: AvgCurrentConsume: 0, mIdleTotalTime: 0, mIdleStateEnterCount: 0, mActiveTotalTime: 0, mActiveStateEnterCount: 0, 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0, mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 0, mLeTxStateEnterCount: 0, mLeTxAvgPowerLevel: 0, mLeRxTotalTime: 0, mLeRxStateEnterCount: 0, mReportTotalTime: 0, mRxActiveOneChainTime: 0, mRxActiveTwoChainTime: 0, mTxiPaActiveOneChainTime: 0, mTxiPaActiveTwoChainTime: 0, mTxePaActiveOneChainTime: 0, mTxePaActiveTwoChainTime: 0 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: } 02-28 15:53:14.342 9249 9286 I BluetoothQualityReportNativeInterface: } 02-28 15:53:14.342 1472 1992 D BackgroundInstallControlService: Package event received: 0 02-28 15:53:14.343 2039 2039 D DLObserver: onReceive(); android.intent.action.BATTERY_CHANGED 02-28 15:53:14.343 2039 2039 D DLObserver: plugged=1 02-28 15:53:14.343 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xb7 [cntr = 16621] 02-28 15:53:14.343 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xb7, rc: 0 02-28 15:53:14.344 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xb8 [cntr = 16622] 02-28 15:53:14.344 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xb8, rc: 0 02-28 15:53:14.345 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xb9 [cntr = 16623] 02-28 15:53:14.345 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xb9, rc: 0

02-28 15:53:14.346 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xba [cntr = 16624]
02-28 15:53:14.346 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xba, rc: 0
02-28 15:53:14.346 2039 2616 D PowerUI : can't show warning due to - plugged: true status unknown: false
02-28 15:53:14.348 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xbb [cntr = 16625]
02-28 15:53:14.348 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:14.348 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xbb, rc: 0
02-28 15:53:14.348 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive: android.intent.action.BATTERY_CHANGED
02-28 15:53:14.348 2039 2039 D PulsarController: dispatchIntent: android.intent.action.BATTERY_CHANGED
02-28 15:53:14.348 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xbc [cntr = 16626]
02-28 15:53:14.348 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xbc, rc: 0
02-28 15:53:14.348 2039 2039 D IncompatibleChargerNotification: dispatchIntent: android.intent.action.BATTERY_CHANGED
02-28 15:53:14.348 876 889 E statsd : Stats puller failed for tag: 10007 at 5100613235086
02-28 15:53:14.348 876 889 E statsd : Stats puller failed for tag: 10007 at 5100613235086
02-28 15:53:14.349 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xbd [cntr = 16627]
02-28 15:53:14.349 2039 2084 D GoogleBatteryDataSource: fetchDwellDefendStatus: DISCONNECTED
02-28 15:53:14.349 2039 2084 D GoogleBatteryDataSource: fetchTempDefendStatus: t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:14.350 2039 2084 D SystemEventDataSource: updatedEventData: SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED, plugged=EventData(value=1), batteryScale=EventData(value=100), batteryLevel=EventData(value=56), chargingStatus=EventData(value=1), maxChargingCurrent=EventData(value=500000), maxChargingVoltage=EventData(value=5000000), batteryStatus=EventData(value=2), halEventData=HalEventData(dockDefendStatus=EventData(value=-3), tempDefendEventData=EventData(value=false), dwellDefendEventData=EventData(value=false)), settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0), chargingLimitSettings=EventData(value=0), dndState=EventData(value=false), airplaneState=EventData(value=false)), frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false), extremeBatterySaverState=EventData(value=false)))

02-28 15:53:14.350 2039 2084 D ChargingLimitEventModule: validate()!=false, chargingStatus=1

02-28 15:53:14.350 2039 2084 D DwellDefendBatteryModule: validate: false -> false

02-28 15:53:14.350 2039 2084 D TempDefendBatteryModule: validate: false -> false

02-28 15:53:14.350 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xbd, rc: 0

02-28 15:53:14.350 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xbe [cntr = 16628]

02-28 15:53:14.353 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xbe, rc: 0

02-28 15:53:14.353 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xbf [cntr = 16629]

02-28 15:53:14.353 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xbf, rc: 0

02-28 15:53:14.356 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xc0 [cntr = 16630]

02-28 15:53:14.356 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xc0, rc: 0

02-28 15:53:14.357 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xc1 [cntr = 16631]

02-28 15:53:14.358 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xc1, rc: 0

02-28 15:53:14.358 1118 2259 D NuPlayerDriver: NuPlayerDriver(0xb400007d9ba6c250) created, clientPid(1472)

02-28 15:53:14.358 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xc2 [cntr = 16632]

02-28 15:53:14.359 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xc2, rc: 0

02-28 15:53:14.359 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@f116abd

02-28 15:53:14.359 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xc3 [cntr = 16633]

02-28 15:53:14.359 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xc3, rc: 0

02-28 15:53:14.359 1472 3980 D CoreBackPreview: Window{9a64a03 u0
PopupWindow:6341768}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @442a72d, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}

02-28 15:53:14.359 1118 2259 I HidlServiceManagement: Trying to get transport of android.hardware.media.omx@1.0::IOMx/default without hw servicemanager

02-28 15:53:14.360 1118 2259 D MediaPlayerService: OMX service is not available

02-28 15:53:14.360 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xc4 [cntr = 16634]

02-28 15:53:14.361 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xc4, rc: 0

02-28 15:53:14.364 876 889 E statsd : Stats puller failed for tag: 10006 at 5100613235086

02-28 15:53:14.364 876 889 E statsd : Stats puller failed for tag: 10006 at 5100613235086

02-28 15:53:14.367 1118 2259 W mediaserver: AIBinder_linkToDeath is being called with a non-null cookie and no onUnlink callback set. This might not be intended. AIBinder_DeathRecipient_setOnUnlinked should be called first.

02-28 15:53:14.367 1118 2259 W mediaserver: AIBinder_linkToDeath is being called with a non-null cookie and no onUnlink callback set. This might not be intended. AIBinder_DeathRecipient_setOnUnlinked should be called first.

02-28 15:53:14.367 1118 2259 W mediaserver: AIBinder_linkToDeath is being called with a non-null cookie and no onUnlink callback set. This might not be intended. AIBinder_DeathRecipient_setOnUnlinked should be called first.

02-28 15:53:14.370 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged(): uncertain stop event condition not met, returning false

02-28 15:53:14.373 1118 24080 D GenericSource: FileSource remote

02-28 15:53:14.377 1472 1624 D Ringtone: Successfully created local player

02-28 15:53:14.377 1472 1624 W Ringtone: Use of stream types is deprecated for operations other than volume control

02-28 15:53:14.377 1472 1624 W Ringtone: See the documentation of setStreamType() for what to use instead with android.media.AudioAttributes to qualify your playback use case

02-28 15:53:14.378 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@30512ae

02-28 15:53:14.379 1118 2259 D NuPlayerDriver: reset(0xb400007d9ba6c250) at state 4

02-28 15:53:14.380 1472 1645 D CoreBackPreview: Window{de266b0 u0
PopupWindow:280e17a}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @37acd8a, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}

02-28 15:53:14.381 1118 24078 D NuPlayerDriver:
notifyResetComplete(0xb400007d9ba6c250)

02-28 15:53:14.381 1118 2259 D NuPlayerDriver: reset(0xb400007d9ba6c250) at state 0

02-28 15:53:14.382 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@2ef69c8

02-28 15:53:14.383 1472 1624 V MediaPlayer: resetDrmState: mDrmInfo=null
mDrmProvisioningThread=null mPrepareDrmInProgress=false mActiveDrmScheme=false

02-28 15:53:14.383 1472 1624 V MediaPlayer: cleanDrmObj: mDrmObj=null
mDrmSessionId=null

02-28 15:53:14.385 1472 1645 D CoreBackPreview: Window{f70024f u0
PopupWindow:5ab9b46}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @f8e3461, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}

02-28 15:53:14.387 1472 1624 V MediaPlayer: resetDrmState: mDrmInfo=null
mDrmProvisioningThread=null mPrepareDrmInProgress=false mActiveDrmScheme=false
02-28 15:53:14.387 1472 1624 V MediaPlayer: cleanDrmObj: mDrmObj=null
mDrmSessionId=null
02-28 15:53:14.387 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged():
uncertain stop event condition not met, returning false
02-28 15:53:14.392 1118 2259 D NuPlayerDriver: NuPlayerDriver(0xb400007d9ba5a6d0)
created, clientPid(1472)
02-28 15:53:14.394 1118 2259 I HidlServiceManagement: Trying to get transport of
android.hardware.media.omx@1.0::IOmx/default without hw servicemanager
02-28 15:53:14.394 1118 2259 D MediaPlayerService: OMX service is not available
02-28 15:53:14.399 1118 2259 W mediaserver: AIBinder_linkToDeath is being called with a
non-null cookie and no onUnlink callback set. This might not be intended.
AIBinder_DeathRecipient_setOnUnlinked should be called first.
02-28 15:53:14.399 1118 2259 W mediaserver: AIBinder_linkToDeath is being called with a
non-null cookie and no onUnlink callback set. This might not be intended.
AIBinder_DeathRecipient_setOnUnlinked should be called first.
02-28 15:53:14.399 1118 2259 W mediaserver: AIBinder_linkToDeath is being called with a
non-null cookie and no onUnlink callback set. This might not be intended.
AIBinder_DeathRecipient_setOnUnlinked should be called first.
02-28 15:53:14.401 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged():
uncertain stop event condition not met, returning false
02-28 15:53:14.403 1118 24086 D GenericSource: FileSource remote
02-28 15:53:14.410 1472 1624 D Ringtone: Successfully created local player
02-28 15:53:14.413 1472 1472 D MediaRouter: onRestoreRoute() : route=RouteInfo{
name=Phone, description=null, status=null, category=RouteCategory{ name=System
types=ROUTE_TYPE_LIVE_AUDIO ROUTE_TYPE_LIVE_VIDEO groupable=false },
supportedTypes=ROUTE_TYPE_LIVE_AUDIO ROUTE_TYPE_LIVE_VIDEO ,
presentationDisplay=null }
02-28 15:53:14.413 1472 1472 V MediaRouter: Selecting route: RouteInfo{ name=Phone,
description=null, status=null, category=RouteCategory{ name=System
types=ROUTE_TYPE_LIVE_AUDIO ROUTE_TYPE_LIVE_VIDEO groupable=false },
supportedTypes=ROUTE_TYPE_LIVE_AUDIO ROUTE_TYPE_LIVE_VIDEO ,
presentationDisplay=null }
02-28 15:53:14.415 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:14.416 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged():
uncertain stop event condition not met, returning false
02-28 15:53:14.416 902 902 I ASvc::AudioExtension: getDcHandler
02-28 15:53:14.417 902 902 I ASvc::DcHandler: setIsAnyPlaybackActive: true
02-28 15:53:14.418 1118 24085 I GenericSource: start
02-28 15:53:14.424 1118 24090 D CCodec : allocate(c2.android.vorbis.decoder)
02-28 15:53:14.425 1118 24090 I CCodec : setting up 'default' as default (vendor) store
02-28 15:53:14.430 1138 5373 D AidlBufferPool: bufferpool2 0xb400007d311ad978 : 0(0 size)
total buffers - 0(0 size) used buffers - 0/0 (recycle/alloc) - 0/0 (fetch/transfer)

02-28 15:53:14.430 1138 5373 D AidlBufferPool: bufferpool2 0xb400007d311ac948 : 0(0 size)
total buffers - 0(0 size) used buffers - 139/143 (recycle/alloc) - 4/142 (fetch/transfer)
02-28 15:53:14.430 1138 5373 D AidlBufferPool: bufferpool2 0xb400007d311b68d8 : 0(0 size)
total buffers - 0(0 size) used buffers - 139/143 (recycle/alloc) - 4/142 (fetch/transfer)
02-28 15:53:14.431 1118 24090 W mediaserver: AIBinder_linkToDeath is being called with a
non-null cookie and no onUnlink callback set. This might not be intended.
AIBinder_DeathRecipient_setOnUnlinked should be called first.
02-28 15:53:14.431 1118 24090 I CCodec : Created component [c2.android.vorbis.decoder] for
[c2.android.vorbis.decoder]
02-28 15:53:14.432 1118 24090 D CCodecConfig: read media type: audio/vorbis
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
algo.buffers.max-count.values
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
output.subscribed-indices.values
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
input.buffers allocator-ids.values
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
output.buffers allocator-ids.values
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
algo.buffers allocator-ids.values
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
output.buffers.pool-ids.values
02-28 15:53:14.433 1118 24090 D ReflectedParamUpdater: extent() != 1 for single value type:
algo.buffers.pool-ids.values
02-28 15:53:14.434 1118 24090 I CCodecConfig: query failed after returning 8 values
(BAD_INDEX)
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2 config diff is Dict {
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 coded.bitrate.value = 64000
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 input.buffers.max-size.value =
32768
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 input.delay.value = 0
02-28 15:53:14.435 1118 24090 D CCodecConfig: string input.media-type.value =
"audio/vorbis"
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 output.large-frame.max-size = 0
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 output.large-frame.threshold-size =
0
02-28 15:53:14.435 1118 24090 D CCodecConfig: string output.media-type.value =
"audio/raw"
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 raw.channel-count.value = 1
02-28 15:53:14.435 1118 24090 D CCodecConfig: c2::u32 raw.sample-rate.value = 48000
02-28 15:53:14.435 1118 24090 D CCodecConfig: }
02-28 15:53:14.436 1118 24089 I MediaCodec: media_quality service unavailable, skipping
updatePictureProfile

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02-28 15:53:14.436 1118 24090 D CCodec : [c2.android.vorbis.decoder] buffers are bound to
CCodec for this session
02-28 15:53:14.436 1118 24090 D CCodecConfig: no c2 equivalents for durationUs
02-28 15:53:14.436 1118 24090 D CCodecConfig: no c2 equivalents for csd-1
02-28 15:53:14.436 1118 24090 D CCodecConfig: no c2 equivalents for flags
02-28 15:53:14.436 1118 24090 D CCodecConfig: c2 config diff is  c2::u32 coded.bitrate.value
= 120000
02-28 15:53:14.437 1118 24090 D CCodec : encoding statistics level = 0
02-28 15:53:14.437 1118 24090 D CCodec : setup formats input: AMessage(what =
0x00000000) = {
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t bitrate = 120000
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t channel-count = 1
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t max-input-size = 32768
02-28 15:53:14.437 1118 24090 D CCodec :  string mime = "audio/vorbis"
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t sample-rate = 48000
02-28 15:53:14.437 1118 24090 D CCodec : }
02-28 15:53:14.437 1118 24090 D CCodec : setup formats output: AMessage(what =
0x00000000) = {
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t buffer-batch-max-output-size = 0
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t buffer-batch-threshold-output-size = 0
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t channel-count = 1
02-28 15:53:14.437 1118 24090 D CCodec :  string mime = "audio/raw"
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t sample-rate = 48000
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t channel-mask = 1
02-28 15:53:14.437 1118 24090 D CCodec :  int32_t android._config-pcm-encoding = 2
02-28 15:53:14.437 1118 24090 D CCodec : }
02-28 15:53:14.437 1118 24090 I CCodecConfig: query failed after returning 8 values
(BAD_INDEX)
02-28 15:53:14.437 1118 24090 E mediaserver: Failed to query component interface for
required system resources: 6
02-28 15:53:14.438 1118 24090 I MediaCodec: MediaCodec will operate in async mode
02-28 15:53:14.438 1118 24089 D MediaCodec: keep callback message for reclaim
02-28 15:53:14.439 1118 24090 D AidlBufferPool: bufferpool2 0xb400007ebba638d8 :
4(131072 size) total buffers - 4(131072 size) used buffers - 141/149 (recycle/alloc) - 8/290
(fetch/transfer)
02-28 15:53:14.439 1118 24090 D AidlBufferPool: bufferpool2 0xb400007ebba4fc08 : 4(131072
size) total buffers - 4(131072 size) used buffers - 141/149 (recycle/alloc) - 8/290 (fetch/transfer)
02-28 15:53:14.440 1118 24090 D CCodecBufferChannel: [c2.android.vorbis.decoder#775]
Created input block pool with allocatorID 16 => poolID 252 - OK (0)
02-28 15:53:14.441 1118 24090 I CCodecBufferChannel: [c2.android.vorbis.decoder#775]
Created output block pool with allocatorID 16 => poolID 506 - OK
02-28 15:53:14.441 1118 24090 D CCodecBufferChannel: [c2.android.vorbis.decoder#775]
Configured output block pool ids 506 => OK
02-28 15:53:14.441 1138 2158 E Codec2-ComponentInterface: We have a failed config

```

02-28 15:53:14.442 1138 24091 D SimpleC2Component: Using output block pool with poolID 506 => got 506 - 0

02-28 15:53:14.443 1118 24090 W mediaserver: AIBinder_linkToDeath is being called with a non-null cookie and no onUnlink callback set. This might not be intended.
AIBinder_DeathRecipient_setOnUnlinked should be called first.

02-28 15:53:14.448 1138 24091 W mediaswcodec: AIBinder_linkToDeath is being called with a non-null cookie and no onUnlink callback set. This might not be intended.
AIBinder_DeathRecipient_setOnUnlinked should be called first.

02-28 15:53:14.452 955 955 D AudioFlinger: Client defaulted notificationFrames to 12000 for frameCount 24000

02-28 15:53:14.452 955 955 I AF::PthrPatchRecord: creating track with enforcement level 0

02-28 15:53:14.459 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged():
uncertain stop event condition not met, returning false

02-28 15:53:14.462 954 1063 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0

02-28 15:53:14.462 954 1063 E WifiHAL : Creating message to get cached scan results

02-28 15:53:14.463 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback active tracks(1)

02-28 15:53:14.463 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }

02-28 15:53:14.463 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation: DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0

02-28 15:53:14.463 902 902 D AHal::AudioMetric:
PrepareAndWriteAndResetMediaPlaybackAtom: does not need to upload this atom.

02-28 15:53:14.463 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0

02-28 15:53:14.463 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:14.463 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:14.463 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:14.463 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:14.464 1118 24088 D AudioTrack: getTimestamp_l(281): device stall time corrected using current time 3552849775863

02-28 15:53:14.466 1118 2259 D MediaPlayerService: onAudioDeviceUpdate deviceId: 3

02-28 15:53:14.467 954 1063 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:14.474 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged():
uncertain stop event condition not met, returning false
02-28 15:53:14.495 902 902 D AHAL::AudioMetric: UpdatePlaybackMetadata: New Playback
Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case:
primary-playback}, volume: 0.072248, is_active: 1, sample_rate: 48000, channel_count: 2,
audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:14.495 902 902 D AHAL::AudioMetric: UpdateAndMayUploadAtoms: Preparing to
upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route:
{SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0,
is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type:
FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation:
DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:14.495 902 902 D AHAL::AudioMetric:
PrepareAndWriteAndResetMediaPlaybackAtom: does not need to upload this atom.
02-28 15:53:14.495 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active
usage tracks: 0
02-28 15:53:14.495 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.495 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.495 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.495 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:14.729 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.729 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.729 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.729 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.730 1472 3645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.730 1472 3645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.734 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:14.734 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:14.734 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:14.734 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:14.734 1472 3645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:14.735 1472 3645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:14.741 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null

02-28 15:53:14.742 1472 3642 D CoreBackPreview: Window{de266b0 u0
PopupWindow:280e17a}: Setting back callback null
02-28 15:53:14.746 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:14.746 1472 3642 D CoreBackPreview: Window{f70024f u0
PopupWindow:5ab9b46}: Setting back callback null
02-28 15:53:14.749 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): d.y@ca09251
02-28 15:53:14.749 1472 3642 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@7e7400d, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:14.799 2923 3098 D SconeCbrsLoggingHelper: POWER_CONNECTED_EVENT
logged
02-28 15:53:14.805 908 934 D CHRE : @ 5103.078: Parsed nanoapp message from host:
app ID 0x476f6f676c00100d endpoint 0x9 msgType 3 payload size 14
02-28 15:53:14.805 908 934 I CHRE : @ 5103.079: [NanoMinion] received MSG Type 0x3,
Version 1, 10 bytes
02-28 15:53:14.810 2923 2923 D SconeAwareness: Awareness received
[android.intent.action.ACTION_POWER_CONNECTED] action and try to relay info
02-28 15:53:14.810 2923 2923 W JobInfo : Job
'com.google.android.apps.scone/.awareness.AwarenessJobIntentService#188052156' has a
deadline with no functional constraints. The deadline won't improve job execution latency.
Consider removing the deadline.
02-28 15:53:14.811 1472 3645 W JobInfo : Job
'com.google.android.apps.scone/.awareness.AwarenessJobIntentService#188052156' has a
deadline with no functional constraints. The deadline won't improve job execution latency.
Consider removing the deadline.
02-28 15:53:14.819 2923 2957 D SconeAwareness: handleIntent
android.intent.action.ACTION_POWER_CONNECTED
02-28 15:53:14.825 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:14.833 2195 2195 D GRIL-S : [0702]> UPDATE_SCONE_INFO Mobility:3
Battery:2 Thermal:2 Screen:1
02-28 15:53:14.841 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:14.854 2586 23710 I FusedLocation: (REDACTED) stationary throttling engaged
@%s
02-28 15:53:14.857 2586 23971 I FusedLocation: (REDACTED) stationary throttling engaged
@%s
02-28 15:53:14.874 2195 2254 D GRIL-S : [0702]< UPDATE_SCONE_INFO
02-28 15:53:14.879 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:14.882 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s

02-28 15:53:14.912 2039 2039 D TileServices: Couldn't find tile for ComponentInfo{com.google.android.apps.wellbeing/com.google.android.apps.wellbeing.screen.ui.GrayscaleTileService}(0)

02-28 15:53:15.045 1368 24076 D Vibrator: waitForComplete: Vibrator is already off

02-28 15:53:15.077 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null

02-28 15:53:15.079 1472 3637 D CoreBackPreview: Window{9a64a03 u0 PopupWindow:6341768}: Setting back callback null

02-28 15:53:15.211 22382 24073 W adbd : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:15.211 22382 24073 I adbd : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:15.245 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:15.332 1472 1992 D BackgroundInstallControlService: Package event received: 0

02-28 15:53:15.342 1472 1992 D BackgroundInstallControlService: Package event received: 0

02-28 15:53:15.347 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED

02-28 15:53:15.347 2039 2039 D DLObserver: plugged=1

02-28 15:53:15.348 2039 2039 D SystemEventDataSource: onReceive: intentAction

02-28 15:53:15.348 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED

02-28 15:53:15.348 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED

02-28 15:53:15.348 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED

02-28 15:53:15.348 2039 2700 D PowerUI : can't show warning due to - plugged: true status unknown: false

02-28 15:53:15.352 2039 2090 D GoogleBatteryDataSource: fetchDwellDefendStatus: DISCONNECTED

02-28 15:53:15.352 2039 2090 D GoogleBatteryDataSource: fetchTempDefendStatus: t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1

02-28 15:53:15.352 2039 2090 D SystemEventDataSource: updatedEventData: SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED, plugged=EventData(value=1), batteryScale=EventData(value=100), batteryLevel=EventData(value=56), chargingStatus=EventData(value=1), maxChargingCurrent=EventData(value=500000), maxChargingVoltage=EventData(value=5000000), batteryStatus=EventData(value=2), halEventData=HalEventData(dockDefendStatus=EventData(value=-3), tempDefendEventData=EventData(value=false), dwellDefendEventData=EventData(value=false)), settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0), chargingLimitSettings=EventData(value=0), dndState=EventData(value=false), airplaneState=EventData(value=false)),


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frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))
02-28 15:53:15.352 2039 2090 D SystemEventDataSource: extra doesn't changed, no need to
onEventSourceUpdate
02-28 15:53:15.904 1138 2075 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:15.910 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:16.248 502 560 E hwc-display: [PrimaryDisplay,pid=928,blob#409,chan#0]
HistogramDevice::checkQueryResult: BAD_HIST_DATA, no event is handled
02-28 15:53:16.249 928 1761 D usf_sensor_hal: [p0]Histogram API error:BAD_HIST_DATA
02-28 15:53:16.250 22382 24093 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:16.250 22382 24093 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:16.251 1169 1169 D AOC : A3:MSG: tmd3733_device.cc, 3251: USF:
TMD3733: dbv:1045 luma:128 leak:0.25/0.00 rr:60 te2:0 ctx:0x1 status:1 op_hz:0[0]
02-28 15:53:16.279 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adbd/ep0
02-28 15:53:16.299 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:16.317 1169 1169 D AOC : A3:MSG: tmd3733_device.cc, 3251: USF:
TMD3733: dbv:1045 luma:50 leak:0.10/0.00 rr:60 te2:0 ctx:0x0 status:1 op_hz:0[0]
02-28 15:53:16.392 954 9242 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0
02-28 15:53:16.392 954 9242 E WifiHAL : Creating message to get cached scan results
02-28 15:53:16.397 954 9242 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:16.421 954 9242 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:16.421 954 9242 I WifiHAL : CreateRequest mType = GET_FEATURE
02-28 15:53:16.421 954 9242 D WifiHAL : In DebugCommand::handleResponse,
mType:GET_FEATURE
02-28 15:53:16.421 954 9242 D WifiHAL : len = 4, expected len = 4
02-28 15:53:16.423 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null,
requestIface=STA, existingIface=[name=wlan0 type=STA]
02-28 15:53:16.614 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:16.614 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:16.614 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:16.614 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:16.615 1472 3641 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:16.615 1472 3641 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:16.631 1118 24090 D CCodecBufferChannel: [c2.android.vorbis.decoder#775]
buffers after EOS ignored (0 us)
02-28 15:53:16.638 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:16.638 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1

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02-28 15:53:16.639 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:16.639 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:16.640 1472 3641 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:16.640 1472 3641 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:16.649 931 1969 I android.hardware.usb.aidl-service: port0
02-28 15:53:16.649 931 1969 I android.hardware.usb.aidl-service: 0:port0 connected:0
canChangeMode:1 canChagedata:0 canChangePower:0 usbDataEnabled:1
02-28 15:53:16.649 931 1969 I android.hardware.usb.aidl-service:
ContaminantDetectionStatus:2 ContaminantProtectionStatus:0
02-28 15:53:16.649 931 1969 I android.hardware.usb.aidl-service: powerTransferLimited:0
02-28 15:53:16.649 1472 3645 I UsbPortManager: AIDL UsbDataStatus:1
02-28 15:53:16.649 1472 3645 I UsbPortManager: ClientCallback AIDL V1: port0
02-28 15:53:16.657 2039 2039 D DLObserver: onReceive();
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:16.658 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:16.658 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:16.658 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.ACTION_POWER_DISCONNECTED
02-28 15:53:16.661 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.661 2039 2039 D DLObserver: plugged=0
02-28 15:53:16.661 2039 2039 D DLObserver: isCharging:false wirelessCharging:false
02-28 15:53:16.661 2039 2039 I DLObserver: do not bind Dreamliner service for work profile
02-28 15:53:16.666 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:16.666 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.666 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.666 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.666 2039 2039 D KeyguardIndicationGoogle: isChargeLimitEnabled= false,
user= 0
02-28 15:53:16.670 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:16.671 2039 2086 D GoogleBatteryDataSource: fetchDwellDefendStatus:
DISCONNECTED
02-28 15:53:16.672 2039 2086 D GoogleBatteryDataSource: fetchTempDefendStatus:
t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:16.672 2039 2086 D SystemEventDataSource: updatedEventData:
SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED,
plugged=EventData(value=0), batteryScale=EventData(value=100),
batteryLevel=EventData(value=56), chargingStatus=EventData(value=1),

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maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0),
batteryStatus=EventData(value=2),
halEventData=HalEventData(dockDefendStatus=EventData(value=-3),
tempDefendEventData=EventData(value=false),
dwellDefendEventData=EventData(value=false)),
settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0),
chargingLimitSettings=EventData(value=0), dndState=EventData(value=false),
airplaneState=EventData(value=false)),
frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))
02-28 15:53:16.672 2039 2086 D ChargingLimitEventModule: validate()=false,
chargingStatus=1
02-28 15:53:16.672 2039 2086 D DwellDefendBatteryModule: validate: false -> false
02-28 15:53:16.672 2039 2086 D DockDefendBatteryModule: not DockDefend -> plugged: 0
02-28 15:53:16.672 2039 2086 D TempDefendBatteryModule: validate: false -> false
02-28 15:53:16.672 2039 2086 D BatteryEventService: collect BatteryEvents:
BatteryEvents(eventTypes=[NOT_CHARGING, SCREEN_ON], batteryLevel=56,
pluggedType=0)
02-28 15:53:16.673 2039 2086 D BatteryEventService: notifyForBatteryEventsUpdate:
BatteryEvents(eventTypes=[NOT_CHARGING, SCREEN_ON], batteryLevel=56,
pluggedType=0)
02-28 15:53:16.673 3549 3549 D PowerManagerListenOnlyEvaluator: 5G Power Manager In
Decision Mode
02-28 15:53:16.674 2039 2086 D BatteryEventService: AIDL callback listeners count: 1
02-28 15:53:16.674 2039 2086 D BatteryEventService: aidlCallback: NOTIFICATION, events:
[]
02-28 15:53:16.674 2039 2086 D BatteryEventClient: [PowerNotificationWarningsGoogleImpl]
onBatteryEventChanged: [], batteryLevel: 56
02-28 15:53:16.674 2039 2086 D PowerNotificationWarningsGoogleImpl:
[onBatteryEventUpdate] []
02-28 15:53:16.674 2039 2086 D BatteryDefenderNotification: onNonDefenderEvent: charged:
false
02-28 15:53:16.674 2039 2086 D BatteryEventService: notify AIDL callback to null, cost: 0 ms
02-28 15:53:16.674 2039 2086 I BatteryEventService: notify all AIDL callbacks, cost: 0 ms
02-28 15:53:16.674 2039 2086 D BatteryEventService: BatteryEventsListener (broadcast)
count: 1
02-28 15:53:16.674 2039 2086 D BatteryEventService: broadcastIntent(uid:0): Intent {
act=com.google.android.battery_event.BATTERY_EVENTS_UPDATE
cmp=com.google.android.apps.turbo/.batteryevent.BatteryEventUpdateReceiver (has extras) },
events:[SCREEN_ON]
02-28 15:53:16.674 2411 2411 D BatteryUsageBroadcastReceiver:
onReceive:com.android.settings.battery.action.ACTION_BATTERY_UNPLUGGING
02-28 15:53:16.675 2039 2086 I BatteryEventService: notify all broadcast intent, cost: 1 ms

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02-28 15:53:16.677 2411 2411 D BatteryUsageBroadcastReceiver: fetch data because of event: ACTION_POWER_DISCONNECTED
02-28 15:53:16.681 2411 24096 D DatabaseUtils: insert() battery event data into database: #com.android.settings.fuelgauge.batteryusage.BatteryEvent@b765ab8c
02-28 15:53:16.681 2411 24096 D DatabaseUtils: battery_level: 56
02-28 15:53:16.681 2411 24096 D DatabaseUtils: timestamp: 1772319196675
02-28 15:53:16.681 2411 24096 D DatabaseUtils: type: POWER_DISCONNECTED
02-28 15:53:16.681 2411 24096 D DatabaseUtils: sendBatteryEventData() in 3/ms
02-28 15:53:16.685 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:16.687 1472 3645 D NetworkStatsObservers: Registering observer for RequestInfo from pid/uid:3549/10252(com.google.android.connectivitythermalpowermanager) for DataUsageRequest [requestId=209, networkTemplate=NetworkTemplate: matchRule=MOBILE, matchSubscriberIds=[], matchWifiNetworkKeys=[], metered=YES, thresholdInBytes=2097152] accessLevel:2
02-28 15:53:16.693 3549 3549 D PowerManagerLceEstimator: Downlink cellular capacity updated to 50399 Kbps
02-28 15:53:16.693 3549 3549 D PowerManagerLceEstimator: Uplink cellular capacity updated to 3600 Kbps
02-28 15:53:16.694 3549 3549 D PowerManagerPollerService: Current Rx Data Rate (Kbps): 0.0
02-28 15:53:16.694 3549 3549 D PowerManagerPollerService: Current Rx LCE (Kbps): 50399
02-28 15:53:16.694 3549 3549 D PowerManagerPollerService: Current Tx Data Rate (Kbps): 0.0
02-28 15:53:16.694 3549 3549 D PowerManagerPollerService: Current Tx LCE (Kbps): 3600
02-28 15:53:16.694 3549 3549 D PowerManagerPollerService: Data rate / LCE %: Rx: 0% Tx: 0%
02-28 15:53:16.694 3549 3549 D PowerManagerPollerService: Sending broadcast of data rate bucket changed: DATA_RATE_STATE_LOW
02-28 15:53:16.694 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{0 : totalTimeMs 4145788 totalEntryCount 234306772 lastEntryMs 4360566}
02-28 15:53:16.694 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 : totalTimeMs 1037008 totalEntryCount 2583501 lastEntryMs 4361047}
02-28 15:53:16.694 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 : totalTimeMs 5337 totalEntryCount 22457159 lastEntryMs 4361205}
02-28 15:53:16.694 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 : totalTimeMs 690981 totalEntryCount 211848659 lastEntryMs 4361795}
02-28 15:53:16.697 2813 2824 D pixelstats-uevent: BatteryCapacityFG: Too many log events in past hour; event ignored.
02-28 15:53:16.697 2813 2824 D pixelstats-uevent: ChargeStatsReporter: processing 1,5000,500, 56,3886, 56,3889 5000 8256,66, 1,122,4500,3886,11
02-28 15:53:16.697 2813 2824 D pixelstats-uevent: ChargeStatsReporter: processed D:0x0,0x0,0x0,0x0,0x0,0x0,0x0,0x0, apdo:0, pdo:0
02-28 15:53:16.705 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>

02-28 15:53:16.705 920 920 W android.hardware.power.stats-service.pixel:
getStateResidency latency for Bluetooth exceeded time allowed: 10652us

02-28 15:53:16.705 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xc5 [cntr = 16635]

02-28 15:53:16.706 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered
<[103]{14, 101, 1, 89, 253, 0, 1, 144, 69, 4, 0, 20, 7, 0, 0, 25, 53, 12, 0, 0, 0, 0, 0, 46, 55, 12, 0,
0, 0, 0, 0, 64, 12, 0, 0, 101, 3, 0, 0, 46, 55, 12, 0, 0, 0, 0, 25, 53, 12, 0, 0, 0, 0, 250, 103, 0,
0, 1, 0, 0, 0, 16, 53, 12, 0, 0, 0, 0, 16, 53, 12, 0, 0, 0, 0, 149, 221, 3, 0, 41, 1, 0, 0, 24, 53,
12, 0, 0, 0, 0, 24, 53, 12, 0, 0, 0, 0, 0}>

02-28 15:53:16.706 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode
0xfd59 Length 103 handled by ControllerActivityWatcher

02-28 15:53:16.706 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 2 mA, BEr_Tx_Plv: 0
dBm, Le_Tx_Plv: 12 dBm, Idle_Tm: 2109 ms, Act_Tm: 869 ms, BEr_Tx_Tm: 0 ms,
BEr_Rx_Tm: 0 ms, Le_Tx_Tm: 1 ms, Le_Rx_Tm: 0 ms, total_Tm 2110 ms, Rx_1Ch_Tm 0 ms,
Rx_2Ch_Tm 0 ms, Tx_iPA_1Ch_Tm 1 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms,
Tx_ePA_2Ch_Tm 0 ms, BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0

02-28 15:53:16.706 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 2,
BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 12

02-28 15:53:16.707 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xc5, rc: 0

02-28 15:53:16.707 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xc6 [cntr = 16636]

02-28 15:53:16.707 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xc6, rc: 0

02-28 15:53:16.707 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xc7 [cntr = 16637]

02-28 15:53:16.707 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xc7, rc: 0

02-28 15:53:16.708 2813 2824 D pixelstats-uevent: ChargeStatsReporter: VoltageTierStats:
processed 0, 55.132,2805,295, 0,0,1, 295,295,295, -744,-256,-256, 0,0,0

02-28 15:53:16.708 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode
0 Length 92 unhandled by debug_VendorEvent

02-28 15:53:16.708 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xc8 [cntr = 16638]

02-28 15:53:16.708 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xc8, rc: 0

02-28 15:53:16.709 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494
BTM_ReadRemoteVersion: Unable to find active acl

02-28 15:53:16.709 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event:
len: 89, addr: ff:ff:ff:ff:ff:ff, Imp_ver: 0, manufacturer_id: 0, Imp_subver: 0

02-28 15:53:16.710 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xc9 [cntr = 16639]

02-28 15:53:16.710 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xc9, rc: 0

02-28 15:53:16.711 9249 9286 I BluetoothQualityReportJni:
android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:
02-28 15:53:16.711 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xca [cntr = 16640]
02-28 15:53:16.711 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.712 2039 2039 D DLObserver: plugged=0
02-28 15:53:16.712 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xca, rc: 0
02-28 15:53:16.712 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:16.712 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.712 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.712 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: mAddr:
FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000,
mName: , mBluetoothClass: 0,
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId:
Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000,
mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0,
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface:
mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000,
mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp:
0x00000000, mFlowOffCount: 0,
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface:
mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null,
mCalFailedItemCount: 0,
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets:
0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets:
0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: {
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface:
AvgCurrentConsume: 2, mIdleTotalTime: 2109, mIdleStateEnterCount: 68, mActiveTotalTime:
869, mActiveStateEnterCount: 3,
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface:
mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0,
mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 1,
mLeTxStateEnterCount: 7, mLeTxAvgPowerLevel: 12, mLeRxTotalTime: 0,
mLeRxStateEnterCount: 60, mReportTotalTime: 2110, mRxActiveOneChainTime: 0,

mRxActiveTwoChainTime: 0, mTxiPaActiveOneChainTime: 1, mTxiPaActiveTwoChainTime: 0,
mTxePaActiveOneChainTime: 0, mTxePaActiveTwoChainTime: 0
02-28 15:53:16.713 9249 9286 I BI
uetoothQualityReportNativeInterface: }
02-28 15:53:16.713 9249 9286 I BluetoothQualityReportNativeInterface: }
02-28 15:53:16.713 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xcb [cntr = 16641]
02-28 15:53:16.713 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xcb, rc: 0
02-28 15:53:16.714 2039 2093 D GoogleBatteryDataSource: fetchDwellDefendStatus:
DISCONNECTED
02-28 15:53:16.714 2039 2093 D GoogleBatteryDataSource: fetchTempDefendStatus:
t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:16.714 2039 2093 D SystemEventDataSource: updatedEventData:
SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED,
plugged=EventData(value=0), batteryScale=EventData(value=100),
batteryLevel=EventData(value=56), chargingStatus=EventData(value=1),
maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0),
batteryStatus=EventData(value=3),
halEventData=HalEventData(dockDefendStatus=EventData(value=-3),
tempDefendEventData=EventData(value=false),
dwellDefendEventData=EventData(value=false)),
settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0),
chargingLimitSettings=EventData(value=0), dndState=EventData(value=false),
airplaneState=EventData(value=false)),
frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))
02-28 15:53:16.714 2039 2093 D ChargingLimitEventModule: validate()=false,
chargingStatus=1
02-28 15:53:16.714 2039 2093 D DwellDefendBatteryModule: validate: false -> false
02-28 15:53:16.714 2039 2093 D TempDefendBatteryModule: validate: false -> false
02-28 15:53:16.716 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xcc [cntr = 16642]
02-28 15:53:16.716 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xcc, rc: 0
02-28 15:53:16.716 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xcd [cntr = 16643]
02-28 15:53:16.716 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xcd, rc: 0
02-28 15:53:16.719 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
0x000a, tag: 0xce [cntr = 16644]
02-28 15:53:16.719 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
cmd ID: 0x000a, tag: 0xce, rc: 0

02-28 15:53:16.719 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xcf [cntr = 16645]

02-28 15:53:16.719 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xcf, rc: 0

02-28 15:53:16.719 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd0 [cntr = 16646]

02-28 15:53:16.719 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd0, rc: 0

02-28 15:53:16.720 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd1 [cntr = 16647]

02-28 15:53:16.720 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd1, rc: 0

02-28 15:53:16.721 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd2 [cntr = 16648]

02-28 15:53:16.721 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd2, rc: 0

02-28 15:53:16.722 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd3 [cntr = 16649]

02-28 15:53:16.722 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd3, rc: 0

02-28 15:53:16.723 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd4 [cntr = 16650]

02-28 15:53:16.723 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd4, rc: 0

02-28 15:53:16.724 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd5 [cntr = 16651]

02-28 15:53:16.724 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd5, rc: 0

02-28 15:53:16.729 1472 3980 D TelephonyManager: requestModemActivityInfo: Sending result to app: ModemActivityInfo{ mTimestamp=5103049 mSleepTimeMs=3077074 mIdleTimeMs=307891 mActivityStatsTechSpecificInfo=[{mRat=GERAN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[0, 0, 0, 0, 0],mRxTimeMs=268}, {mRat=UTRAN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[0, 0, 0, 0, 0],mRxTimeMs=0}, {mRat=EUTRAN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[19308, 10753, 13359, 5899, 9719],mRxTimeMs=1208290}, {mRat=NGRAN,mFrequencyRange=HIGH,mTxTimeMs[]=[0, 7, 1317, 1503, 8710],mRxTimeMs=769950}, {mRat=NGRAN,mFrequencyRange=MMWAVE,mTxTimeMs[]=[0, 0, 0, 0, 0],mRxTimeMs=0}, {mRat=UNKNOWN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[0, 0, 0, 0, 0],mRxTimeMs=0}]]}

02-28 15:53:16.731 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47

02-28 15:53:16.733 904 983 I bthali.activitywatcher: getStateResidency: ActivityStat{0 : totalTimeMs 4147600 totalEntryCount 234586724 lastEntryMs 4360566}

02-28 15:53:16.733 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 : totalTimeMs 1037877 totalEntryCount 2586637 lastEntryMs 4361047}

02-28 15:53:16.733 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 : totalTimeMs 5338 totalEntryCount 22483777 lastEntryMs 4361205}

02-28 15:53:16.733 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 : totalTimeMs 691278 totalEntryCount 212101992 lastEntryMs 4361795}

02-28 15:53:16.733 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>

02-28 15:53:16.734 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd6 [cntr = 16652]

02-28 15:53:16.734 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd6, rc: 0

02-28 15:53:16.734 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered <[103]{14, 101, 1, 89, 253, 0, 1, 144, 69, 4, 0, 0, 0, 0, 25, 53, 12, 0, 0, 0, 0, 46, 55, 12, 0, 0, 0, 0, 0, 64, 12, 0, 0, 0, 0, 0, 46, 55, 12, 0, 0, 0, 0, 25, 53, 12, 0, 0, 0, 0, 250, 103, 0, 0, 0, 0, 0, 16, 53, 12, 0, 0, 0, 0, 16, 53, 12, 0, 0, 0, 0, 149, 221, 3, 0, 0, 0, 0, 24, 53, 12, 0, 0, 0, 0, 24, 53, 12, 0, 0, 0, 0}>

02-28 15:53:16.734 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode 0xfd59 Length 103 handled by ControllerActivityWatcher

02-28 15:53:16.734 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 0 mA, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0 dBm, Idle_Tm: 0 ms, Act_Tm: 0 ms, BEr_Tx_Tm: 0 ms, BEr_Rx_Tm: 0 ms, Le_Tx_Tm: 0 ms, Le_Rx_Tm: 0 ms, total_Tm 0 ms, Rx_1Ch_Tm 0 ms, Rx_2Ch_Tm 0 ms, Tx_iPA_1Ch_Tm 0 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms, Tx_ePA_2Ch_Tm 0 ms, BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0

02-28 15:53:16.734 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 0, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0

02-28 15:53:16.734 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode 0 Length 92 unhandled by debug_VendorEvent

02-28 15:53:16.735 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd7 [cntr = 16653]

02-28 15:53:16.735 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd7, rc: 0

02-28 15:53:16.735 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494 BTM_ReadRemoteVersion: Unable to find active acl

02-28 15:53:16.735 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event: len: 89, addr: ff:ff:ff:ff:ff:ff, lmp_ver: 0, manufacturer_id: 0, lmp_subver: 0

02-28 15:53:16.735 9249 9286 I BluetoothQualityReportJni: android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:

02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {

02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: mAddr: FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000, mName: , mBluetoothClass: 0,

02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {

02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId: Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000, mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0, 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000, mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp: 0x00000000, mFlowOffCount: 0, 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null, mCalFailedItemCount: 0, 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets: 0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets: 0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: } 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: { 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: AvgCurrentConsume: 0, mIdleTotalTime: 0, mIdleStateEnterCount: 0, mActiveTotalTime: 0, mActiveStateEnterCount: 0, 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0, mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 0, mLeTxStateEnterCount: 0, mLeTxAvgPowerLevel: 0, mLeRxTotalTime: 0, mLeRxStateEnterCount: 0, mReportTotalTime: 0, mRxActiveOneChainTime: 0, mRxActiveTwoChainTime: 0, mTxIPaActiveOneChainTime: 0, mTxIPaActiveTwoChainTime: 0, mTxEPaActiveOneChainTime: 0, mTxEPaActiveTwoChainTime: 0 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: } 02-28 15:53:16.736 9249 9286 I BluetoothQualityReportNativeInterface: } 02-28 15:53:16.736 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd8 [cntr = 16654] 02-28 15:53:16.736 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd8, rc: 0 02-28 15:53:16.736 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xd9 [cntr = 16655] 02-28 15:53:16.736 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xd9, rc: 0 02-28 15:53:16.737 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xda [cntr = 16656] 02-28 15:53:16.737 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xda, rc: 0 02-28 15:53:16.738 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xdb [cntr = 16657] 02-28 15:53:16.738 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xdb, rc: 0

02-28 15:53:16.738 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xdc [cntr = 16658]

02-28 15:53:16.739 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xdc, rc: 0

02-28 15:53:16.739 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xdd [cntr = 16659]

02-28 15:53:16.739 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xdd, rc: 0

02-28 15:53:16.740 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xde [cntr = 16660]

02-28 15:53:16.740 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xde, rc: 0

02-28 15:53:16.741 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xdf [cntr = 16661]

02-28 15:53:16.741 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xdf, rc: 0

02-28 15:53:16.741 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe0 [cntr = 16662]

02-28 15:53:16.742 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe0, rc: 0

02-28 15:53:16.742 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe1 [cntr = 16663]

02-28 15:53:16.742 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe1, rc: 0

02-28 15:53:16.743 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe2 [cntr = 16664]

02-28 15:53:16.743 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe2, rc: 0

02-28 15:53:16.744 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe3 [cntr = 16665]

02-28 15:53:16.744 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe3, rc: 0

02-28 15:53:16.745 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe4 [cntr = 16666]

02-28 15:53:16.745 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe4, rc: 0

02-28 15:53:16.745 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe5 [cntr = 16667]

02-28 15:53:16.745 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe5, rc: 0

02-28 15:53:16.746 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe6 [cntr = 16668]

02-28 15:53:16.746 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe6, rc: 0

02-28 15:53:16.764 954 1063 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0

02-28 15:53:16.764 954 1063 E WifiHAL : Creating message to get cached scan results

02-28 15:53:16.768 954 1063 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse

02-28 15:53:16.769 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47

02-28 15:53:16.792 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{0 : totalTimeMs 4147600 totalEntryCount 234866676 lastEntryMs 4360566}

02-28 15:53:16.792 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{1 : totalTimeMs 1037877 totalEntryCount 2589773 lastEntryMs 4361047}

02-28 15:53:16.792 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{2 : totalTimeMs 5338 totalEntryCount 22510395 lastEntryMs 4361205}

02-28 15:53:16.792 904 983 I bthal.activitywatcher: getStateResidency: ActivityStat{3 : totalTimeMs 691278 totalEntryCount 212355325 lastEntryMs 4361795}

02-28 15:53:16.792 904 983 I bthal.activitywatcher: send_hci_activities_vsc: Sent VSC <[4]{89, 253, 1, 1}>

02-28 15:53:16.792 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe7 [cntr = 16669]

02-28 15:53:16.793 904 1706 I bthal.activitywatcher: filter_hci_activities_vse: Filtered <[103]{14, 101, 1, 89, 253, 0, 1, 144, 69, 4, 0, 0, 0, 0, 25, 53, 12, 0, 0, 0, 0, 46, 55, 12, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 250, 103, 0, 0, 0, 0, 0, 0, 16, 53, 12, 0, 0, 0, 0, 0, 16, 53, 12, 0, 0, 0, 0, 0, 149, 221, 3, 0, 0, 0, 0, 0, 24, 53, 12, 0, 0, 0, 0, 0, 0, 24, 53, 12, 0, 0, 0, 0, 0}>

02-28 15:53:16.793 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode 0xfd59 Length 103 handled by ControllerActivityWatcher

02-28 15:53:16.793 904 1706 I bthal.bqr: Batt_Per: 56, Avg_Cur_Pwr: 0 mA, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0 dBm, Idle_Tm: 0 ms, Act_Tm: 0 ms, BEr_Tx_Tm: 0 ms, BEr_Rx_Tm: 0 ms, Le_Tx_Tm: 0 ms, Le_Rx_Tm: 0 ms, total_Tm 0 ms, Rx_1Ch_Tm 0 ms, Rx_2Ch_Tm 0 ms, Tx_iPA_1Ch_Tm 0 ms, Tx_iPA_2Ch_Tm 0 ms, Tx_ePA_1Ch_Tm 0 ms, Tx_ePA_2Ch_Tm 0 ms, BEr_Rx_Scan_total_Tm 0, Le_Rx_Scan_total_Tm 0

02-28 15:53:16.793 904 1706 I bthal.bqr: update_bqr_energy_reportv7: Avg_Cur_Pwr: 0, BEr_Tx_Plv: 0 dBm, Le_Tx_Plv: 0

02-28 15:53:16.793 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe7, rc: 0

02-28 15:53:16.794 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe8 [cntr = 16670]

02-28 15:53:16.794 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe8, rc: 0

02-28 15:53:16.794 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xe9 [cntr = 16671]

02-28 15:53:16.794 18779 18784 I com.bat.adb: Background young concurrent mark compact GC freed 34MB AllocSpace bytes, 326(43MB) LOS objects, 66% free, 34MB/104MB, paused 546us,2.696ms total 122.243ms

02-28 15:53:16.794 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xff Opcode 0 Length 92 unhandled by debug_VendorEvent

02-28 15:53:16.795 9249 9271 W btm_acl : system/stack/acl/btm_acl.cc:1494
BTM_ReadRemoteVersion: Unable to find active acl

02-28 15:53:16.795 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xe9, rc: 0

02-28 15:53:16.795 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xea [cntr = 16672]

02-28 15:53:16.795 9249 9271 I bluetooth: system/btif/src/btif_bqr.cc:1019 bqr_delivery_event: len: 89, addr: ff:ff:ff:ff:ff:ff, lmp_ver: 0, manufacturer_id: 0, lmp_subver: 0

02-28 15:53:16.795 9249 9286 I BluetoothQualityReportJni: android/app/jni/com_android_bluetooth_BluetoothQualityReport.cpp:51 bqr_delivery_callback:

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: BQR: {

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: mAddr: FF:FF:FF:FF:FF:FF, mLmpVer: 0x00, mLmpSubVer: 0x0000, mManufacturerId: 0x0000, mName: , mBluetoothClass: 0,

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: BqrCommon: {

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: mQualityReportId: Energy Monitor(0x06), mPacketType: INVALID(0x00), mConnectionHandle: 0x0000, mConnectionRole: 0(0), mTxPowerLevel: 0, mRssi: 0, mSnr: 0, mUnusedAfhChannelCount: 0,

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: mAfhSelectUnidealChannelCount: 0, mLsto: 0, mPiconetClock: 0x00000000, mRetransmissionCount: 0, mNoRxCount: 0, mNakCount: 0, mLastTxAckTimestamp: 0x00000000, mFlowOffCount: 0,

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: mLastFlowOnTimestamp: 0x00000000, mOverflowCount: 0, mUnderflowCount: 0, mAddr: null, mCalFailedItemCount: 0,

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: mTxTotalPackets: 0, mTxUnackPackets: 0, mTxFlushPackets: 0, mTxLastSubeventPackets: 0, mCrcErrorPackets: 0, mRxDupPackets: 0, mRxUnRecvPackets: 0, mCoexInfoMask: 0

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: }

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: BqrEnergyMonitor: {

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: AvgCurrentConsume: 0, mIdleTotalTime: 0, mIdleStateEnterCount: 0, mActiveTotalTime: 0, mActiveStateEnterCount: 0,

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: mBredrTxTotalTime: 0, mBredrTxStateEnterCount: 0, mBredrTxAvgPowerLevel: 0, mBredrRxTotalTime: 0, mBredrRxStateEnterCount: 0, mLeTxTotalTime: 0, mLeTxStateEnterCount: 0, mLeTxAvgPowerLevel: 0, mLeRxTotalTime: 0, mLeRxStateEnterCount: 0, mReportTotalTime: 0, mRxActiveOneChainTime: 0, mRxActiveTwoChainTime: 0, mTxIPaActiveOneChainTime: 0, mTxIPaActiveTwoChainTime: 0, mTxEPaActiveOneChainTime: 0, mTxEPaActiveTwoChainTime: 0

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: }

02-28 15:53:16.796 9249 9286 I BluetoothQualityReportNativeInterface: }

02-28 15:53:16.796 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xea, rc: 0
 02-28 15:53:16.796 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xeb [cntr = 16673]
 02-28 15:53:16.796 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xeb, rc: 0
 02-28 15:53:16.796 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xec [cntr = 16674]
 02-28 15:53:16.796 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xec, rc: 0
 02-28 15:53:16.797 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xed [cntr = 16675]
 02-28 15:53:16.797 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xed, rc: 0
 02-28 15:53:16.798 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xee [cntr = 16676]
 02-28 15:53:16.798 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xee, rc: 0
 02-28 15:53:16.798 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xef [cntr = 16677]
 02-28 15:53:16.799 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xef, rc: 0
 02-28 15:53:16.799 954 1063 I WifiHAL : Getting cached scan results, iface handle =
 0xb40000777ac1f9d0
 02-28 15:53:16.799 954 1063 E WifiHAL : Creating message to get cached scan results
 02-28 15:53:16.800 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xf0 [cntr = 16678]
 02-28 15:53:16.800 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xf0, rc: 0
 02-28 15:53:16.801 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xf1 [cntr = 16679]
 02-28 15:53:16.801 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xf1, rc: 0
 02-28 15:53:16.801 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xf2 [cntr = 16680]
 02-28 15:53:16.802 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xf2, rc: 0
 02-28 15:53:16.802 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID:
 0x000a, tag: 0xf3 [cntr = 16681]
 02-28 15:53:16.802 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control,
 cmd ID: 0x000a, tag: 0xf3, rc: 0
 02-28 15:53:16.803 954 1063 I WifiHAL : In
 GetCachedScanResultsCommand::handleResponse

02-28 15:53:16.803 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xf4 [cntr = 16682]
02-28 15:53:16.803 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xf4, rc: 0
02-28 15:53:16.804 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xf5 [cntr = 16683]
02-28 15:53:16.804 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xf5, rc: 0
02-28 15:53:16.804 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xf6 [cntr = 16684]
02-28 15:53:16.805 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xf6, rc: 0
02-28 15:53:16.805 1169 1169 D AOC : A3:MSG: controller.cc, 275: CNTRL: cmd ID: 0x000a, tag: 0xf7 [cntr = 16685]
02-28 15:53:16.805 1169 1169 D AOC : A3:MSG: controller.cc, 919: CNTRL: ipc: control, cmd ID: 0x000a, tag: 0xf7, rc: 0
02-28 15:53:16.817 1472 3980 W StatsPullAtomService: error reading Bluetooth stats: 11
02-28 15:53:16.817 876 889 E statsd : Stats puller failed for tag: 10007 at 5102966549500
02-28 15:53:16.817 876 889 E statsd : Stats puller failed for tag: 10007 at 5102966549500
02-28 15:53:16.819 2181 2207 I AppSlicerService: Pulled atom:
ON_DEVICE_POWER_MEASUREMENT_PER_UID
02-28 15:53:16.834 1472 1645 W StatsPullAtomService: error reading Bluetooth stats: 11
02-28 15:53:16.835 876 889 E statsd : Stats puller failed for tag: 10006 at 5102966549500
02-28 15:53:16.835 876 889 E statsd : Stats puller failed for tag: 10006 at 5102966549500
02-28 15:53:16.882 1118 24088 D AudioTrack: stop(281): called with 130913 frames delivered
02-28 15:53:16.905 1138 2075 D AidlBufferPool: bufferpool2 0xb400007d311a98b8 : 0(0 size) total buffers - 0(0 size) used buffers - 0/0 (recycle/alloc) - 0/0 (fetch/transfer)
02-28 15:53:16.905 1138 2075 D AidlBufferPoolAcc: evictor expired: 2, evicted: 2
02-28 15:53:16.910 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:16.916 2033 2040 I deeptouch: I0000 00:00:1772319196.916524 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:17.159 2923 3098 D SconeCbrsLoggingHelper:
POWER_DISCONNECTED_EVENT logged
02-28 15:53:17.165 2923 2923 D SconeAwareness: Awareness received
[android.intent.action.ACTION_POWER_DISCONNECTED] action and try to relay info
02-28 15:53:17.165 2923 2923 W JobInfo : Job
'com.google.android.apps.scone/.awareness.AwarenessJobIntentService#188052156' has a deadline with no functional constraints. The deadline won't improve job execution latency. Consider removing the deadline.
02-28 15:53:17.166 908 934 D CHRE : @ 5105.440: Parsed nanoapp message from host: app ID 0x476f6f676c00100d endpoint 0x9 msgType 3 payload size 14
02-28 15:53:17.167 1472 3980 W JobInfo : Job
'com.google.android.apps.scone/.awareness.AwarenessJobIntentService#188052156' has a

deadline with no functional constraints. The deadline won't improve job execution latency.
Consider removing the deadline.

02-28 15:53:17.167 908 934 I CHRE : @ 5105.441: [NanoMinion] received MSG Type 0x3, Version 1, 10 bytes

02-28 15:53:17.177 2923 2957 D SconeAwareness: handleIntent
android.intent.action.ACTION_POWER_DISCONNECTED

02-28 15:53:17.186 2195 2195 D GRIL-S : [0703]> UPDATE_SCONE_INFO Mobility:3
Battery:1 Thermal:2 Screen:1

02-28 15:53:17.221 2039 2039 D TileServices: Couldn't find tile for
ComponentInfo{com.google.android.apps.wellbeing/com.google.android.apps.wellbeing.screen.
ui.GrayscaleTileService}(0)

02-28 15:53:17.226 2195 2254 D GRIL-S : [0703]< UPDATE_SCONE_INFO

02-28 15:53:17.226 1368 24098 D Vibrator: waitForComplete: Vibrator is already off

02-28 15:53:17.278 2181 2476 D TemperatureStateSource: sequence=352
actualDelay=10001

02-28 15:53:17.278 2181 2476 D TemperatureStateSource: Reading temperature:
sequence=353

02-28 15:53:17.283 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0

02-28 15:53:17.283 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-LEGACY:31377.6

VIRTUAL-SKIN-LEGACY-MODEL-DIFF:-8.94922 VIRTUAL-SKIN-LEGACY-SHUTDOWN:0

VIRTUAL-SKIN-MODEL:31386.6 VIRTUAL-SKIN-MODEL-CLAMPED:31386.6

VIRTUAL-SKIN-MODEL-LEGACY-DIFF:8.94922 VIRTUAL-SKIN-MODEL-UPDATED:31297.2

VIRTUAL-SKIN-MODEL-UPPER-CLAMPED:31386.6 VIRTUAL-SKIN-SUB-0:30972.8

VIRTUAL-SKIN-SUB-1:29679.6 VIRTUAL-SKIN-SUB-2:31377.6 VIRTUAL-SKIN-SUB-3:31075

VIRTUAL-SKIN-SUB-4:29600.8 VT_LEGACY_WEIGHT:0 VT_MODEL_WEIGHT:1

battery:29600 btmsprk_therm:27385 charging_therm:34822 disp_therm:27587

north_therm:33264 quiet_therm:32395 rfpa_therm:32707 soc_therm:39185

usb_pwr_therm:27498

02-28 15:53:17.284 2181 2476 D TemperatureStateSource: getDeviceTemperatures:
sequence=353 deviceTemperatureType=3 temperatureSource=0 temperatures=[31.297186]

02-28 15:53:17.284 2181 2476 D BusinessScope: Enqueuing the block

02-28 15:53:17.284 2181 2476 D TemperatureStateSource: sequence=353 waitTime=10000

02-28 15:53:17.284 2181 2435 D BusinessScope: Start running the #714 block

02-28 15:53:17.285 22382 24095 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again

02-28 15:53:17.285 22382 24095 I adbd : UsbFfs: connection terminated: monitor thread
finished

02-28 15:53:17.286 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0

02-28 15:53:17.286 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.2972 raw data:
VIRTUAL-SKIN:31297.2

02-28 15:53:17.286 2181 2435 I TemperatureStateSource: temperature was set

02-28 15:53:17.286 2181 2435 D BusinessScope: Enqueuing the block
02-28 15:53:17.286 2181 2435 D ImpulseStateSource: Notify clients: 356
02-28 15:53:17.286 2181 2435 D BusinessScope: Finish running the #714 block
02-28 15:53:17.286 2181 2435 D BusinessScope: Start running the #715 block
02-28 15:53:17.287 2181 2476 D BusinessScope: Finish running the #715 block
02-28 15:53:17.291 6178 23004 W Turbo.DeviceHealthLeversManagerImpl:
applyLeversWithMaintenanceWindow: ignore the same request
02-28 15:53:17.307 3490 4194 I AiAiCaptions: maybeSchedulePlaybackConfigChanged():
uncertain stop event condition not met, returning false
02-28 15:53:17.308 902 902 I ASvc::AudioExtension: getDcHandler
02-28 15:53:17.308 902 902 I ASvc::DcHandler: setIsAnyPlaybackActive: false
02-28 15:53:17.313 11730 11730 I ForwardBroadcastListene: Receive forward intent:
com.google.android.apps.pixel.dcservice.monitor.ACTION_MONITOR_MEDIA_PLAYBACK_ST
OPPED
02-28 15:53:17.314 11730 11730 I PowerSavingModeHandler: onReceive
ACTION_MONITOR_MEDIA_PLAYBACK_STOPPED
02-28 15:53:17.315 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:17.317 11730 11753 I PowerSavingModeHandler: Bluetooth disabled, ignore
02-28 15:53:17.321 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback
active tracks(0)
02-28 15:53:17.321 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback
Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case:
primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2,
audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:17.321 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to
upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route:
{SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0.072248,
is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type:
FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation:
DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:17.321 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:17.321 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active
usage tracks: 0
02-28 15:53:17.321 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:17.321 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:17.321 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:17.321 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:17.380 2039 2039 D DLObserver: onReceive();
android.intent.action.BATTERY_CHANGED

02-28 15:53:17.380 2039 2039 D DLObserver: plugged=0
02-28 15:53:17.382 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:17.382 2039 2039 D PowerNotificationWarningsGoogleImpl: onReceive:
android.intent.action.BATTERY_CHANGED
02-28 15:53:17.382 2039 2039 D PulsarController: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:17.382 2039 2039 D IncompatibleChargerNotification: dispatchIntent:
android.intent.action.BATTERY_CHANGED
02-28 15:53:17.383 2039 2088 D GoogleBatteryDataSource: fetchDwellDefendStatus:
DISCONNECTED
02-28 15:53:17.384 2039 2088 D GoogleBatteryDataSource: fetchTempDefendStatus:
t_sum=0, time_sum=0 t_avg=0 lst_v=0 lst_t=0 lst_u=0, dt=5081, t=0 e=1
02-28 15:53:17.384 2039 2088 D SystemEventDataSource: updatedEventData:
SystemEventData(intentAction=android.intent.action.BATTERY_CHANGED,
plugged=EventData(value=0), batteryScale=EventData(value=100),
batteryLevel=EventData(value=56), chargingStatus=EventData(value=1),
maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0),
batteryStatus=EventData(value=3),
halEventData=HalEventData(dockDefendStatus=EventData(value=-3),
tempDefendEventData=EventData(value=false),
dwellDefendEventData=EventData(value=false)),
settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0),
chargingLimitSettings=EventData(value=0), dndState=EventData(value=false),
airplaneState=EventData(value=false)),
frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false),
extremeBatterySaverState=EventData(value=false)))
02-28 15:53:17.384 2039 2088 D SystemEventDataSource: extra doesn't changed, no need to
onEventSourceUpdate
02-28 15:53:18.099 2033 2040 I deeptouch: I0000 00:00:1772319198.099894 2040
tf_lite_classifier.cc:405] Event stream classified as kDeepPress
02-28 15:53:18.277 1368 24102 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:18.279 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-MID:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-CPU-MID:31297.2
02-28 15:53:18.279 1720 1733 I pixel-thermal: soc_therm:39.185 raw data: soc_therm:39185
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SOC:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-SOC:31297.2
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-DISPLAY:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-DISPLAY:31297.2
02-28 15:53:18.280 1720 1733 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN:31.2972 raw data:
VIRTUAL-SKIN:31297.2
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-HINT:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-HINT:31297.2

02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-LIGHT-ODPM:31.2972
raw data: VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-CPU-LIGHT-ODPM:31297.2
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-ODPM:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-CPU-ODPM:31297.2
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: model_input:
[32707.00 32395.00 34822.00 27498.00 27385.00 27587.00 33264.00 39185.00]
02-28 15:53:18.280 1720 1733 I native : l0000 00:00:1772319198.280191 1733
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: model_output:
[31333.8]
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: predicted_value:
[31333.8]
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: model_input:
[32707.00 32395.00 34822.00 27498.00 27385.00 27587.00 33264.00 39185.00 29600.00
1567.55 3.10 161.50 86.74 5.75 53.78]
02-28 15:53:18.280 1720 1733 I native : l0000 00:00:1772319198.280408 1733
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: model_output:
[30053.8]
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL:
predicted_value: [30053.8]
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
model_input: [29600.00 27385.00 34822.00 27587.00 33264.00 32395.00 32707.00 39185.00
27498.00]
02-28 15:53:18.280 1720 1733 I native : l0000 00:00:1772319198.280561 1733
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
model_output: [30311.8]
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
predicted_value: [30311.8]
02-28 15:53:18.280 1720 1733 I pixel-thermal: STATS-UPDATOR:0 raw data:
EXTREME-SOC-CONDITION-CHECK:0 MAIN_SOC_POWER:2472.65
MODEL_CAMERA_PWR:3.09828 MODEL_DISPLAY_PWR:161.505
MODEL_MISC_PWR:1567.55 MODEL_MODEM_PWR:86.7397 MODEL_RFFE_PWR:5.75015
MODEL_WLAN_BT_PWR:53.7799 NORTH_THERM-UNDER-THRESHOLD:1
NORTH_THERM-VSKIN-DIFF-DURING-NORTH_THERM-OVER-THRESHOLD:-998033
NORTH_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998033
QUIET_THERM-UNDER-THRESHOLD:1
QUIET_THERM-VSKIN-DIFF-DURING-QUIET_THERM-OVER-THRESHOLD:-998902
QUIET_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998902
RFPA_THERM-UNDER-THRESHOLD:1
RFPA_THERM-VSKIN-DIFF-DURING-RFPA_THERM-OVER-THRESHOLD:-998590
RFPA_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998590
SOC_THERM-UNDER-THRESHOLD:1

SOC_THERM-VSKIN-DIFF-DURING-SOC_THERM-OVER-THRESHOLD:-992112
SOC_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-992112 STATS-UPDATOR:0
TPU_35S:0 VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-LEGACY:31377.6
VIRTUAL-SKIN-MODEL:31333.8 VIRTUAL-SKIN-MODEL-LEGACY-DIFF:8.94922
VIRTUAL-SKIN-ODPM-MODEL:30053.8 VIRTUAL-SKIN-SPEAKER-MODEL:30311.8
VSKIN-SKIN-UNDER-52:1 battery:29600 btmsprk_therm:27385 charging_therm:34822
disp_therm:27587 north_therm:33264 quiet_therm:32395 rfpa_therm:32707 soc_therm:39185
usb_pwr_therm:27498
02-28 15:53:18.280 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-HIGH:31.2972 raw data:
VIRTUAL-SKIN:31297.2 VIRTUAL-SKIN-CPU-HIGH:31297.2
02-28 15:53:18.280 1720 1733 I pixel-thermal: cellular-emergency:31.2972 raw data:
VIRTUAL-SKIN:31297.2 cellular-emergency:31297.2
02-28 15:53:18.319 22382 24100 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:18.319 22382 24100 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:18.347 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:18.413 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:18.414 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:18.414 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:18.415 3490 3490 I AiAiTextClassifier: (REDACTED)
onCreateTextClassificationSession = %s
02-28 15:53:18.422 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierService.onSuggestSelection
02-28 15:53:18.422 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierServiceConnector.onSuggestSelection
02-28 15:53:18.509 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]:
suggestSelectionInternal: return system response
02-28 15:53:18.518 3490 3490 I AiAiTextClassifier: AiAiTextClassifierService.onClassifyText
02-28 15:53:18.518 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierServiceConnector.onClassifyText
02-28 15:53:18.529 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:18.546 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c
02-28 15:53:18.546 1472 1645 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@cea5916, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:18.547 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:18.557 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@f9a84d1

02-28 15:53:18.557 1472 3645 D CoreBackPreview: Window{95895bb u0
PopupWindow:20add74}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@bf57d8f, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:18.568 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@b15ab0e
02-28 15:53:18.568 1472 3645 D CoreBackPreview: Window{57ddc84 u0
PopupWindow:280e17a}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@f62381c, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:18.574 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@15c3f28
02-28 15:53:18.574 1472 3637 D CoreBackPreview: Window{73e3cf0 u0
PopupWindow:5ab9b46}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@b929c25, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:18.605 1720 1733 I pixel-thermal: disp_therm:27.587 raw data: disp_therm:27587
02-28 15:53:18.605 1720 1733 I pixel-thermal: btmsprk_therm:27.385 raw data:
btmsprk_therm:27385
02-28 15:53:18.890 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:18.891 1472 3645 D CoreBackPreview: Window{57ddc84 u0
PopupWindow:280e17a}: Setting back callback null
02-28 15:53:18.901 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:18.901 1472 3980 D CoreBackPreview: Window{73e3cf0 u0
PopupWindow:5ab9b46}: Setting back callback null
02-28 15:53:18.905 1138 2075 D AidlBufferPool: bufferpool2 0xb400007d311aa1f8 : 0(0 size)
total buffers - 0(0 size) used buffers - 140/143 (recycle/alloc) - 3/142 (fetch/transfer)
02-28 15:53:18.905 1138 2075 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:18.906 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): d.y@ca09251
02-28 15:53:18.907 1472 3980 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@392c220, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:18.910 1118 4184 D AidlBufferPool: bufferpool2 0xb400007ebba5ae18 : 4(131072
size) total buffers - 4(131072 size) used buffers - 142/150 (recycle/alloc) - 8/290 (fetch/transfer)
02-28 15:53:18.911 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:19.031 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:19.033 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s

02-28 15:53:19.218 2033 2040 I deeptouch: I0000 00:00:1772319199.218521 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:19.231 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:19.232 1472 3637 D CoreBackPreview: Window{95895bb u0
PopupWindow:20add74}: Setting back callback null
02-28 15:53:19.232 1472 1645 W AS.PlaybackActivityMon: No piid assigned for
invalid/internal port id 34
02-28 15:53:19.232 18779 18797 D HWUI : endAllActiveAnimators on 0xb400007c2f3bc900
(RippleDrawable) with handle 0xb400007dcf290a00
02-28 15:53:19.239 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback
active tracks(1)
02-28 15:53:19.239 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback
Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case:
primary-playback}, volume: 0.0362078, is_active: 1, sample_rate: 48000, channel_count: 2,
audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:19.240 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to
upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route:
{SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0,
is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type:
FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation:
DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:19.240 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:19.240 902 902 I AHal::Waves: UpdateUseCasesState: set active max volume
0.0362078
02-28 15:53:19.240 902 902 I AHal::Waves::CustomAction: GetData: Custom Data: {2,0,1,0,}
02-28 15:53:19.245 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d5, tag: 0x84 [cntr = 2072]
02-28 15:53:19.249 1169 1169 D AOC : H0:MSG: controller.cc, 919: AudOutCtrlH0: ipc:
C-AO-H0, cmd ID: 0x00d5, tag: 0x8c, rc: 0
02-28 15:53:19.249 902 902 I AHal::AocPlaybackTuningAdapter: WriteReadTuningBuffer:
updated tuning with size 316
02-28 15:53:19.249 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d5, tag: 0x8c, rc: 0
02-28 15:53:19.250 902 902 D AHal::Waves: UpdateTuning: update Device: speaker,
Instanceld: 1, IsInitialize: true, NeedToUpdate: true, Parameters{is_bypass:false, MaxVolume:
0.0362078, ScreenOrientation: 0}, is_any_active_track_on_sink: true
02-28 15:53:19.250 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active
usage tracks: 0
02-28 15:53:19.250 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.250 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:19.250 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.250 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.330 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback active tracks(0)
02-28 15:53:19.330 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:19.330 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0.0362078, is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation: DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:19.330 902 902 D AHal::AudioMetric: PrepareAndWriteAndResetMediaPlaybackAtom: does not need to upload this atom.
02-28 15:53:19.330 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0
02-28 15:53:19.330 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.330 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.330 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.330 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:19.350 22382 24103 W adbd : timed out while waiting for FUNCTIONFS_BIND, trying again
02-28 15:53:19.350 22382 24103 I adbd : UsbFfs: connection terminated: monitor thread finished
02-28 15:53:19.370 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:19.388 928 1010 D USF : AP/AOC clock synced: AOC: 5107663034373 ns (125525911042 tk), AP: 5105708422996 ns, diff = 1954611377 ns
02-28 15:53:19.427 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:19.515 954 9242 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0
02-28 15:53:19.515 954 9242 E WifiHAL : Creating message to get cached scan results
02-28 15:53:19.520 954 9242 I WifiHAL : In GetCachedScanResultsCommand::handleResponse
02-28 15:53:19.551 954 9242 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:19.552 954 9242 I WifiHAL : CreateRequest mType = GET_FEATURE

02-28 15:53:19.552 954 9242 D WifiHAL : In DebugCommand::handleResponse,
mType:GET_FEATURE
02-28 15:53:19.552 954 9242 D WifiHAL : len = 4, expected len = 4
02-28 15:53:19.557 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null,
requestIface=STA, existingIface=[name=wlan0 type=STA]
02-28 15:53:19.560 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:19.612 954 1063 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0
02-28 15:53:19.612 954 1063 E WifiHAL : Creating message to get cached scan results
02-28 15:53:19.616 954 1063 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:19.906 1138 2075 D AidlBufferPool: bufferpool2 0xb400007d311b5f98 : 0(0 size)
total buffers - 0(0 size) used buffers - 140/143 (recycle/alloc) - 3/142 (fetch/transfer)
02-28 15:53:19.906 1138 2075 D AidlBufferPool: bufferpool2 0xb400007d311b35f8 : 0(0 size)
total buffers - 0(0 size) used buffers - 0/0 (recycle/alloc) - 0/0 (fetch/transfer)
02-28 15:53:19.906 1138 2075 D AidlBufferPoolAcc: evictor expired: 2, evicted: 2
02-28 15:53:19.911 1118 4184 D AidlBufferPool: bufferpool2 0xb400007ebba5c538 : 4(131072
size) total buffers - 4(131072 size) used buffers - 142/150 (recycle/alloc) - 8/290 (fetch/transfer)
02-28 15:53:19.911 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1
02-28 15:53:20.115 1472 1645 W ActivityManager: Unbind failed: could not find connection for
android.os.BinderProxy@a6e6911
02-28 15:53:20.115 2314 2314 D SatelliteModemInterface: Binding to
com.google.android.satellite
02-28 15:53:20.116 1472 1645 W ActivityManager: Unable to start service Intent {
act=android.telephony.satellite.SatelliteService xflg=0x4 pkg=com.google.android.satellite }
U=0: not found
02-28 15:53:20.117 2314 2314 E SatelliteModemInterface: Error binding to the satellite
service. Retrying in 50167 ms.
02-28 15:53:20.375 22382 24108 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:20.375 22382 24108 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:20.403 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:20.803 1472 1878 D ActivityManager: freezing 3018 .ShannonImsService
02-28 15:53:20.848 1472 1878 D ActivityManager: freezing 6602
com.google.android.turboadapter
02-28 15:53:20.852 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET, states=14
02-28 15:53:20.854 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET6, states=14
02-28 15:53:20.854 1472 1940 D InetDiagMessage: Destroyed live tcp sockets for
uids={10262} in 4ms
02-28 15:53:21.041 908 934 I CHRE : @ 5109.313: [AR] walking: 80.000000

02-28 15:53:21.042 908 934 D CHRE.HAL: Received a nanoapp message from
0x476f6f676c00101b endpoint 0x8043: Type 0x4 size 16

02-28 15:53:21.046 928 1768 I suez-nanoapp-clients: Vendor atom [id = 100248] reported.

02-28 15:53:21.048 908 934 I CHRE : @ 5109.315: [cc] onArResult activity=2, conf=818

02-28 15:53:21.110 1472 4589 D TelephonyManager: requestModemActivityInfo: Sending
result to app: ModemActivityInfo{ mTimestamp=5107429 mSleepTimeMs=3080829
mIdleTimeMs=308463
mActivityStatsTechSpecificInfo={mRat=GERAN,mFrequencyRange=UNKNOWN,mTxTimeMs[]
=[0, 0, 0, 0, 0, 0],mRxTimeMs=268},
{mRat=UTRAN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[0, 0, 0, 0, 0],mRxTimeMs=0},
{mRat=EUTRAN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[19308, 10753, 13359, 5899,
9719],mRxTimeMs=1208342}, {mRat=NGRAN,mFrequencyRange=HIGH,mTxTimeMs[]=[0, 7,
1317, 1503, 8710],mRxTimeMs=769950},
{mRat=NGRAN,mFrequencyRange=MMWAVE,mTxTimeMs[]=[0, 0, 0, 0, 0],mRxTimeMs=0},
{mRat=UNKNOWN,mFrequencyRange=UNKNOWN,mTxTimeMs[]=[0, 0, 0, 0,
0],mRxTimeMs=0}}}

02-28 15:53:21.113 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47

02-28 15:53:21.202 954 9242 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0

02-28 15:53:21.202 954 9242 E WifiHAL : Creating message to get cached scan results

02-28 15:53:21.207 954 9242 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse

02-28 15:53:21.377 2033 2040 I deeptouch: I0000 00:00:1772319201.377412 2040
tf_lite_classifier.cc:415] Event stream classified as kNone

02-28 15:53:21.408 22382 24109 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again

02-28 15:53:21.408 22382 24109 I adbd : UsbFfs: connection terminated: monitor thread
finished

02-28 15:53:21.431 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:21.651 1368 24111 D Vibrator: waitForComplete: Vibrator is already off

02-28 15:53:21.907 1138 2075 D AidlBufferPool: bufferpool2 0xb400007d311a7168 : 4(65536
size) total buffers - 0(0 size) used buffers - 139/143 (recycle/alloc) - 5/142 (fetch/transfer)

02-28 15:53:21.908 1138 2075 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1

02-28 15:53:21.911 1118 4184 D AidlBufferPool: bufferpool2 0xb400007ebba5f128 : 8(262144
size) total buffers - 4(131072 size) used buffers - 140/148 (recycle/alloc) - 8/290 (fetch/transfer)

02-28 15:53:21.911 1118 4184 D AidlBufferPoolAcc: evictor expired: 1, evicted: 1

02-28 15:53:22.315 955 1568 D StreamHalAidl: [out|ioHandle:13] standby

02-28 15:53:22.315 955 1568 D StreamHalAidl: [out|ioHandle:13] pause

02-28 15:53:22.316 902 1566 I AHal::Stream: Stop: stop stream primary-playback

02-28 15:53:22.316 902 1566 I AHal::TinyalsaDriverOperations: Stop: pcm_close card_index
0 device 1

02-28 15:53:22.317 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00c9, tag: 0x57 [cntr = 2073]

02-28 15:53:22.318 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x00c9, tag: 0x57, rc: 0
02-28 15:53:22.323 1169 1169 D AOC : H0:Mixer AMixSPKR Input 1 RB overflow.
Resyncing.
02-28 15:53:22.327 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET, states=14
02-28 15:53:22.329 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET6, states=14
02-28 15:53:22.329 1472 1940 D InetDiagMessage: Destroyed live tcp sockets for
uids={10250} in 4ms
02-28 15:53:22.330 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET, states=14
02-28 15:53:22.332 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET6, states=14
02-28 15:53:22.332 1472 1940 D InetDiagMessage: Destroyed live tcp sockets for
uids={20250} in 3ms
02-28 15:53:22.354 902 1566 I AHal::Router: Deactivate: deactivate 400001
02-28 15:53:22.354 902 1566 I AHal::Router: InvalidateLocked: new graph #242 Edges(0):
02-28 15:53:22.354 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
#242 [Sat Feb 28 15:53:22 2026] start =====
02-28 15:53:22.354 902 1566 I AHal::Waves: UpdateActiveDevices: removing speaker
02-28 15:53:22.354 902 1566 I AHal::DeviceInterface: Disconnect: disconnect
primary-playback-0 -> speaker
02-28 15:53:22.355 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x010f, tag: 0x58 [cntr = 2074]
02-28 15:53:22.356 1169 1169 D AOC : F1:Unregistered Source 1 [Primary] from Sink 0
[Speaker]
02-28 15:53:22.356 1169 1169 D AOC : F1:AT Map:0 (LL:0), 0 EPs active, Power: Yes,
Config: No
02-28 15:53:22.356 1169 1169 D AOC : F1:Mixer 0 configuration changed: (0)
02-28 15:53:22.356 902 1566 I AHal::AudioRoutePathController: ResetPath:
primary-playback-0 -> speaker: true
02-28 15:53:22.356 902 1566 I AHal::AudioRoutePathController: ResetPath: speaker: true
02-28 15:53:22.356 902 1566 I AHal::Speaker: Disable: speaker
02-28 15:53:22.357 902 1566 I AHal::AudioRoutePathController: ResetPath: hostless-ulC
spk-vi: true
02-28 15:53:22.357 902 1566 I AHal::TinyalsaDriverOperations: Stop: pcm_close card_index
0 device 15
02-28 15:53:22.358 902 1566 I AHal::BatteryMitigation: UpdateState: Standby -> Idle
02-28 15:53:22.358 902 1566 I AHal::AdaptedRouteControl: Update: update route from
adapted-speaker to null
02-28 15:53:22.358 902 1566 I AHal::AudioRoutePathController: ResetPath:
adapted-speaker: true
02-28 15:53:22.358 902 1566 I AHal::Router: LogTransferring: Transferring (1):

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02-28 15:53:22.358 902 1566 I AHal::Router: LogTransferring: primary-playback-0 ->
speaker => (null)
02-28 15:53:22.358 902 1546 I AHal::Tas25xxCodec: amp is turned off, skip to provide health
data
02-28 15:53:22.358 902 1566 I AHal::PlaybackThermalThrottleByTemperature: Update
Temperature: kOnce to kIdle
02-28 15:53:22.358 902 1566 I AHal::VoiceCall: Update: reset echo reference device
02-28 15:53:22.358 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
#242 end =====
02-28 15:53:22.358 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Capture
Info: CaptureInfo: {}
02-28 15:53:22.358 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Playback
Info: PlaybackInfo {}
02-28 15:53:22.358 902 1566 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing
to upload Playback atom: MediaPlayerUsageAtom: Playback Info: PlaybackInfo {Route:
{SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0,
is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type:
FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation:
DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:22.359 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:22.359 902 1566 I ASvc::PeriodicWorker: SetLinkedConfigIds: update linked
configs []
02-28 15:53:22.359 955 1568 D StreamHalAidl: [out|ioHandle:13] flush
02-28 15:53:22.359 902 1566 I ASvc::CommandWorker: cw-primary-playback:
Command{flush: Void{}} in StreamOutPausedState
02-28 15:53:22.359 902 1566 I ASvc::StreamOutSyncStates: FlushDataQueue: flush 0 bytes
in data queue
02-28 15:53:22.359 902 1566 I ASvc::CommandWorker: cw-primary-playback:
Command{standby: Void{}} in StreamOutIdleState
02-28 15:53:22.360 902 1542 I AHal::BatteryAdaptiveAudio: ProcessPlaybackTunerControl:
update playback tuner with Bypassed
02-28 15:53:22.360 1169 1169 D AOC : F1:Sink 0 Configuration changed: ULL (disabled)
02-28 15:53:22.360 1169 1169 D AOC : F1:[SPKR] protection library mips: 0
02-28 15:53:22.360 1169 1169 D AOC : F1:[Idle Tracker] long no idle:[0] average between
idle:[0.166854ms] max no idle:[7.525838ms]
02-28 15:53:22
.360 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co,
cmd ID: 0x010f, tag: 0x58, rc: 0
02-28 15:53:22.360 1169 1169 D AOC : H0:Mixer AMixSPKR: 480 samples (0000/0000)
(OFF SC) multi out OFF
02-28 15:53:22.360 1169 1169 D AOC : H0:Mixer configuration updated
02-28 15:53:22.360 1169 1169 D AOC : H0:[Idle Tracker] long no idle:[0] average between
idle:[5.634747ms] max no idle:[8.589965ms]

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02-28 15:53:22.419 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start sampling request for LSM6DSV Motion Detect (active:1).

02-28 15:53:22.420 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF: Lsm6dsvDevice: Sensor 3: Enabled 1, odr_index 1, period_ns 500000000.

02-28 15:53:22.420 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo: ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.

02-28 15:53:22.422 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF: Lsm6dsvDevice: Fifo was disabled for 1124838ns.

02-28 15:53:22.425 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start sampling request for LSM6DSV Accelerometer (active:7).

02-28 15:53:22.426 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF: Lsm6dsvDevice: Sensor 0: Enabled 1, odr_index 5, period_ns 200000000.

02-28 15:53:22.426 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo: ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.

02-28 15:53:22.427 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF: Lsm6dsvDevice: Fifo was disabled for 631836ns.

02-28 15:53:22.434 22382 24110 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:22.435 22382 24110 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:22.455 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:22.562 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47

02-28 15:53:22.650 954 1063 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0

02-28 15:53:22.650 954 1063 E WifiHAL : Creating message to get cached scan results

02-28 15:53:22.656 954 1063 I WifiHAL : In GetCachedScanResultsCommand::handleResponse

02-28 15:53:22.683 954 1063 D WifiHAL : Start debug command: mType GET_FEATURE

02-28 15:53:22.683 954 1063 I WifiHAL : CreateRequest mType = GET_FEATURE

02-28 15:53:22.684 954 1063 D WifiHAL : In DebugCommand::handleResponse, mType:GET_FEATURE

02-28 15:53:22.684 954 1063 D WifiHAL : len = 4, expected len = 4

02-28 15:53:22.686 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null, requestIface=STA, existingIface=[name=wlan0 type=STA]

02-28 15:53:22.710 2033 2040 I deeptouch: I0000 00:00:1772319202.710441 2040 tf_lite_classifier.cc:415] Event stream classified as kNone

02-28 15:53:22.979 1368 24113 D Vibrator: waitForComplete: Vibrator is already off

02-28 15:53:23.460 22382 24112 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:23.460 22382 24112 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:23.482 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:23.946 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF: Lsm6dsvDevice: Sensor 3: Enabled 0, odr_index 0, period_ns 0.

02-28 15:53:23.947 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo:
ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.

02-28 15:53:23.948 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF:
Lsm6dsvDevice: Fifo was disabled for 1372559ns.

02-28 15:53:23.951 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start
sampling request for LSM6DSV Accelerometer (active:7).

02-28 15:53:23.951 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF:
Lsm6dsvDevice: Sensor 0: Enabled 1, odr_index 5, period_ns 20000000.

02-28 15:53:23.952 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo:
ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.

02-28 15:53:23.953 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF:
Lsm6dsvDevice: Fifo was disabled for 615601ns.

02-28 15:53:24.174 2033 2040 I deeptouch: l0000 00:00:1772319204.174683 2040
tf_lite_classifier.cc:405] Event stream classified as kDeepPress

02-28 15:53:24.316 904 983 I bthal.activity: LogActivities: Disable LE Scanning, 0x2042

02-28 15:53:24.328 904 1706 I bthal.debug_central: Command Complete Event of
LE_SET_EXTENDED_SCAN_ENABLE, opcode:2042

02-28 15:53:24.328 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode
0x2042 Length 6 unhandled by LeSetExtendedScanEnableEvent

02-28 15:53:24.331 9249 9276 I bluetooth: system/gd/hci/le_address_manager.cc:581
GetNextPrivateAddressIntervalRange: client=LeAddressManager, nonwake=8m40s,
wake=14m58s

02-28 15:53:24.342 9249 9276 I bluetooth: system/gd/hci/le_address_manager.cc:782
OnCommandComplete: Received command complete with op_code
LE_SET_RANDOM_ADDRESS(0x2005)

02-28 15:53:24.344 9249 9276 I bluetooth: system/gd/hci/le_address_manager.cc:802
OnCommandComplete: update random address : xx:xx:xx:xx:66:14

02-28 15:53:24.344 9249 9276 I bluetooth: system/gd/hci/le_address_manager.cc:397
resume_registered_clients: Resuming registered clients

02-28 15:53:24.344 9249 9276 I bluetooth: system/gd/hci/le_scanning_manager_impl.cc:623
stop_scan: Scanning already stopped, return!

02-28 15:53:24.345 904 983 I bthal.activity: LogActivities: LOW_POWER ScanMode

02-28 15:53:24.346 904 983 I bthal.activity: LogActivities: Enable LE Scanning, 0x2042

02-28 15:53:24.348 904 1706 I bthal.debug_central: Command Complete Event of
LE_SET_EXTENDED_SCAN_ENABLE, opcode:2042

02-28 15:53:24.348 904 1706 I bthal.flowcontrol: HciEventPreProcess: HCI Event 0xe Opcode
0x2042 Length 6 unhandled by LeSetExtendedScanEnableEvent

02-28 15:53:24.363 1368 24115 D Vibrator: waitForComplete: Vibrator is already off

02-28 15:53:24.405 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System

02-28 15:53:24.405 18779 18779 W androidtc: TextClassifier called on main thread

02-28 15:53:24.405 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System

02-28 15:53:24.407 3490 3490 I AiAiTextClassifier: (REDACTED)
onCreateTextClassificationSession = %s

02-28 15:53:24.414 3490 3490 I AiAiTextClassifier: AiaiTextClassifierService.onClassifyText

02-28 15:53:24.414 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierServiceConnector.onClassifyText
02-28 15:53:24.435 1368 24116 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:24.486 22382 24114 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:24.486 22382 24114 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:24.507 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:24.607 18779 18779 D SelectActionModeHelper: Timeout in
TextClassificationAsyncTask
02-28 15:53:24.619 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c
02-28 15:53:24.619 1472 4589 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@eb45714, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:24.644 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:24.645 18779 23140 D androidtc: Interrupted during ResponseReceiver.get():
textclassification (InterruptedException)
02-28 15:53:24.646 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@55bac7f
02-28 15:53:24.647 1472 4589 D CoreBackPreview: Window{62e0d26 u0
PopupWindow:4d4da52}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@2c95bbd, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:24.935 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): d.y@ca09251
02-28 15:53:24.936 1472 3637 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@add5b2, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:25.092 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:25.094 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s
02-28 15:53:25.204 2033 2040 I deeptouch: I0000 00:00:1772319205.204842 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:25.212 1472 1645 W AS.PlaybackActivityMon: No piid assigned for
invalid/internal port id 34
02-28 15:53:25.212 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback
active tracks(1)
02-28 15:53:25.212 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback
Info: PlaybackInfo {}

02-28 15:53:25.212 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0

02-28 15:53:25.212 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:25.212 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:25.212 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:25.212 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:25.212 902 1566 I ASvc::CommandWorker: cw-primary-playback: Command{start: Void{}} in StreamOutStandbyState

02-28 15:53:25.212 902 1566 I ASvc::CommandWorker: cw-primary-playback: Command{burst: 0} in StreamOutIdleState

02-28 15:53:25.213 902 1566 I ASvc::CommandWorker: StartStreamAndActivateRoute: try to start primary-playback, counter 5

02-28 15:53:25.213 902 1566 I AHal::Router: RequestActivateScopedLock: requesting scoped lock for 400001

02-28 15:53:25.213 902 1566 I AHal::Router: Activate: activate 400001 with a scoped lock

02-28 15:53:25.213 902 1566 I AHal::Router: InvalidateLocked: new graph #243 Edges(1):

02-28 15:53:25.213 902 1566 I AHal::Router: [direction: 0, use case: primary-playback, id: 0, use case extras: [aec: false, ns: false], use case attributes: [active track: true][sample_rate: 48000][channel layout: AudioChannelLayout{layoutMask: 3}][format: AudioFormatDescription{type: PCM, pcm: FLOAT_32_BIT, encoding: }], device: speaker, sibling device: , handle: 0xb4000070db788dd0, device extras: [source: SYS_RESERVED_INVALID, voice call: false, st aec: false, hac: false, sr: 48000, ch: AudioChannelLayout{layoutMask: 3}, f: AudioFormatDescription{type: PCM, pcm: FLOAT_32_BIT, encoding: }, hifi: 0], config id: [u: 400001, d:100001], priority: 0000]

02-28 15:53:25.213 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph #243 [Sat Feb 28 15:53:25 2026] start =====

02-28 15:53:25.213 902 1566 I AHal::Router: LogTransferring: Transferring (1):

02-28 15:53:25.213 902 1566 I AHal::Router: LogTransferring: (null) => primary-playback-0 -> speaker

02-28 15:53:25.213 902 1566 I AHal::Router: Configure: config device primary-playback-0 -> speaker

02-28 15:53:25.213 902 1566 I AHal::Router: UpdateDeviceInterfaceSettings: commit device-speaker

02-28 15:53:25.213 902 1566 I AHal::PlaybackThermalThrottleByTemperature: Update Temperature: kIdle to kOnce

02-28 15:53:25.213 902 1566 I AHal::VoiceCall: Update: set echo reference on speaker for primary-playback

02-28 15:53:25.213 902 1566 I AHal::Speaker: Enable: speaker

02-28 15:53:25.213 902 1542 I AHal::BatteryAdaptiveAudio: ProcessPlaybackTunerControl: update playback tuner with Disabled

02-28 15:53:25.213 902 1566 D audio_route: Apply path: hostless-ulC spk-vi
02-28 15:53:25.213 902 1566 I AHal::AudioRoutePathController: ApplyPath: hostless-ulC
spk-vi: true
02-28 15:53:25.213 902 1566 D AHal::TinyalsaDriverOperations: OpenAndPrepareLocked:
open pcmC0D15c with {channel: 2, rate: 48000, period_size: 480, period_count: 2, format: 0,
start_threshold: 0, stop_threshold: 24000, silence_threshold: 0, silence_size: 0, avail_min: 0}
02-28 15:53:25.218 1720 1720 I pixel-thermal: VIRTUAL-USB-UI:0 raw data:
USB-MINUS-CHARGER:-7034 VIRTUAL-USB-UI:0 charging_therm:34555
usb_pwr_therm:27521
02-28 15:53:25.219 1720 1720 I pixel-thermal: VIRTUAL-USB-THROTTLING:0 raw data:
USB-MINUS-CHARGER:-7034 VIRTUAL-USB-THROTTLING:0 usb_pwr_therm:27521
02-28 15:53:25.219 1720 1720 I pixel-thermal: VIRTUAL-SKIN-CHARGE-WLC:31.3713 raw
data: VIRTUAL-SKIN-CHARGE-WLC:31371.3 charging_therm:34555 soc_therm:38138
usb_pwr_therm:27521
02-28 15:53:25.219 1720 1720 I pixel-thermal: quiet_therm:32.373 raw data:
quiet_therm:32373
02-28 15:53:25.219 1720 1720 I pixel-thermal: VIRTUAL-SKIN-CHARGE:30.5074 raw data:
VIRTUAL-SKIN-CHARGE:30507.4 VIRTUAL-SKIN-CHARGE-SUB-0:29350.2
VIRTUAL-SKIN-CHARGE-SUB-1:30507.4 btmsprk_therm:27408 charging_therm:34555
disp_therm:27587 north_therm:33152 quiet_therm:32373 rfpa_therm:32663 soc_therm:38138
usb_pwr_therm:27521
02-28 15:53:25.219 1720 1720 I pixel-thermal: usb_pwr_therm:27.521 raw data:
usb_pwr_therm:27521
02-28 15:53:25.219 1720 1720 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
model_input: [29600.00 27408.00 34555.00 27587.00 33152.00 32373.00 32663.00 38138.00
27521.00]
02-28 15:53:25.219 1720 1720 I native : l0000 00:00:1772319205.219836 1720
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:25.219 1720 1720 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
model_output: [30066.8]
02-28 15:53:25.219 1720 1720 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
predicted_value: [30066.8]
02-28 15:53:25.220 1720 1720 I pixel-thermal: cellular-emergency:31.3118 raw data:
VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-LEGACY:31190.6
VIRTUAL-SKIN-LEGACY-MODEL-DIFF:-143.191 VIRTUAL-SKIN-LEGACY-SHUTDOWN:0
VIRTUAL-SKIN-MODEL:31333.8 VIRTUAL-SKIN-MODEL-CLAMPED:31333.8
VIRTUAL-SKIN-MODEL-LEGACY-DIFF:143.191 VIRTUAL-SKIN-MODEL-UPDATED:31311.8
VIRTUAL-SKIN-MODEL-UPPER-CLAMPED:31333.8 VIRTUAL-SKIN-SUB-0:30713.2
VIRTUAL-SKIN-SUB-1:29646.2 VIRTUAL-SKIN-SUB-2:31190.6
VIRTUAL-SKIN-SUB-3:30971.5 VIRTUAL-SKIN-SUB-4:29556.1 VT_LEGACY_WEIGHT:0
VT_MODEL_WEIGHT:1 battery:29600 btmsprk_therm:27408 cellular-emergency:31311.8
charging_therm:34555 disp_therm:27587 north_therm:33152 quiet_therm:32373
rfpa_therm:32663 soc_therm:38138 usb_pwr_therm:27521

02-28 15:53:25.220 1720 1720 I pixel-thermal: VIRTUAL-SKIN-SPEAKER:30.0668 raw data: VIRTUAL-SKIN-SPEAKER:30066.8 VIRTUAL-SKIN-SPEAKER-MODEL:30066.8
02-28 15:53:25.220 1720 1720 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: model_input: [32663.00 32373.00 34555.00 27521.00 27408.00 27587.00 33152.00 38138.00 29600.00 1567.55 3.10 161.50 86.74 5.75 53.78]
02-28 15:53:25.220 1720 1720 I native : l0000 00:00:1772319205.220135 1720 thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:25.220 1720 1720 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: model_output: [29848.1]
02-28 15:53:25.220 1720 1720 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: predicted_value: [29848.1]
02-28 15:53:25.220 1720 1720 I pixel-thermal: btmsprk_therm:27.408 raw data: btmsprk_therm:27408
02-28 15:53:25.220 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data: CPU_THROTTLE_SEVERE:0
02-28 15:53:25.220 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.3118 raw data: VIRTUAL-SKIN:31311.8
02-28 15:53:25.220 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data: CPU_THROTTLE_SEVERE:0
02-28 15:53:25.220 1720 1720 I pixel-thermal: VIRTUAL-SKIN-DISPLAY:31.3118 raw data: VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-DISPLAY:31311.8
02-28 15:53:25.220 1720 1720 I pixel-thermal: soc:45 raw data: soc:45
02-28 15:53:25.220 1720 1720 I pixel-thermal: rfpa_therm:32.663 raw data: rfpa_therm:32663
02-28 15:53:25.220 1720 1720 I pixel-thermal: battery:29.6 raw data: battery:29600
02-28 15:53:25.220 1720 1720 I pixel-thermal: BCL_AUDIO_BAACL:0 raw data: BCL_AUDIO_BAACL:0 battery:29600 soc:45
02-28 15:53:25.220 1720 1720 I pixel-thermal: north_therm:33.152 raw data: north_therm:33152
02-28 15:53:25.220 1720 1720 I pixel-thermal: charging_therm:34.555 raw data: charging_therm:34555
02-28 15:53:25.220 1720 1720 I pixel-thermal: disp_therm:27.587 raw data: disp_therm:27587
02-28 15:53:25.220 1720 1720 I pixel-thermal: soc_therm:38.138 raw data: soc_therm:38138
02-28 15:53:25.220 902 1462 I AHal::Waves::CustomAction: operator(): update link law source: 1 value: 30.0668, 30.0668
02-28 15:53:25.233 902 1566 I AHal::AdaptedRouteControl: Update: update route from null to adapted-speaker
02-28 15:53:25.234 902 1566 D audio_route: Apply path: adapted-speaker
02-28 15:53:25.234 902 1566 I AHal::AudioRoutePathController: ApplyPath: adapted-speaker: true
02-28 15:53:25.234 902 1566 I AHal::BatteryMitigation: UpdateState: Idle -> Standby
02-28 15:53:25.234 902 1566 I AHal::Tas25xxCodec: SetDriverOpMode: mode is 3
02-28 15:53:25.235 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d2, tag: 0x85 [cntr = 2075]
02-28 15:53:25.235 902 1566 D AHal::Tas25xxCodec: SetDriverOpMode: success

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02-28 15:53:25.235 902 1566 I AHal::Tas25xxCodec: TurnOnSpeakerProtection
02-28 15:53:25.235 902 1566 I AHal::Tas25xxCodec: SetLibraryMode: mode is 2
02-28 15:53:25.235 1169 1169 D AOC : F1:Prot: paramID = 20010f0e, index = 3854, size =
4, ch = 2
02-28 15:53:25.235 1169 1169 D AOC : F1:Prot: op mode value: 3
02-28 15:53:25.236 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d2, tag: 0x06, rc: 0
02-28 15:53:25.236 902 1566 D audio_route: Apply path: speaker
02-28 15:53:25.236 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d1, tag: 0x86 [cntr = 2076]
02-28 15:53:25.236 902 1566 I AHal::AudioRoutePathController: ApplyPath: speaker: true
02-28 15:53:25.236 902 1566 D audio_route: Apply path: primary-playback-0 -> speaker
02-28 15:53:25.236 1169 1169 D AOC : F1:Prot: set library_mode_: 2, algo_enabled_: 1
02-28 15:53:25.237 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d1, tag: 0x07, rc: 0
02-28 15:53:25.237 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x010f, tag: 0x59 [cntr = 2077]
02-28 15:53:25.237 1169 1169 D AOC : F1:Source 1 [Primary] mastered by sink 0 [Speaker]
02-28 15:53:25.238 902 1566 I AHal::AudioRoutePathController: ApplyPath:
primary-playback-0 -> speaker: true
02-28 15:53:25.238 902 1566 I AHal::DeviceInterface: Connect: connect primary-playback-0
-> speaker
02-28 15:53:25.238 1169 1169 D AOC : F1:AT Map:2 (LL:0), 1 EPs active, Power: Yes,
Config: No
02-28 15:53:25.238 902 1566 I AHal::Waves: UpdateActiveDevices: adding speaker
02-28 15:53:25.238 902 1566 I AHal::Waves: UpdateTuning: Wake up Waves DSP for
speaker
02-28 15:53:25.238 902 1566 I AHal::Waves::CustomAction: GetData: Custom Data: {2,0,1,0,}
02-28 15:53:25.238 902 1566 I AHal::Waves: UpdateTuning: successfully set link law data 1
30.0668 30.0668
02-28 15:53:25.238 1169 1169 D AOC : F1:Mixer 0 configuration changed: (2)
02-28 15:53:25.238 1169 1169 D AOC : F1:Sink 0 Configuration changed: ULL (enabled)
02-28 15:53:25.238 1169 1169 D AOC : F1:AHWSinkSPKR started: 48 samples (32-bit,2
ch,48 kHz) block 384 ts_en 0
02-28 15:53:25.238 1169 1169 D AOC : F1:[SPKR] protection library mips: 160
02-28 15:53:25.238 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:25.239 1169 1169 D AOC : F1:[AHWSinkSPKR] DL resync B: 0, A:0. wo: 0,
target offset: 3264 (align 0) -> ro:0
02-28 15:53:25.239 1169 1169 D AOC : F1:Speaker TDM Started with Clk: 6144 KHz, FS:
48 KHz, Slots: 4 (4 ch used) DMA:1+2
02-28 15:53:25.239 1169 1169 D AOC : F1:[Idle Tracker] long no idle:[0] average between
idle:[0.166855ms] max no idle:[7.525838ms]

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02-28 15:53:25.239 1472 4589 D CoreBackPreview: Window{62e0d26 u0
 PopupWindow:4d4da52}: Setting back callback null

02-28 15:53:25.239 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
 audio_output_co, cmd ID: 0x010f, tag: 0x59, rc: 0

02-28 15:53:25.239 1169 1169 D AOC : F1:MSG: mix_creator.cc, 179: [AHWSinkSPKR] HF
 overrun. RP(0x80202100) not 3840 bytes behind WP(0x80201f80)

02-28 15:53:25.240 1169 1169 D AOC : H0:Mixer AMixSPKR: 480 samples (0002/0002)
 (ON SC) multi out OFF

02-28 15:53:25.240 18779 18797 D HWUI : endAllActiveAnimators on 0xb400007c2f4f1f70
 (RippleDrawable) with handle 0xb400007dcf412b30

02-28 15:53:25.240 1169 1169 D AOC : H0: 1: 0x4062f9d8

02-28 15:53:25.240 1169 1169 D AOC : H0:AMixSPKR PostProcessing Config: WAVES

02-28 15:53:25.241 1169 1169 D AOC : H0:Mixer configuration updated

02-28 15:53:25.241 1169 1169 D AOC : H0:[Idle Tracker] long no idle:[0] average between
 idle:[5.634689ms] max no idle:[8.589965ms]

02-28 15:53:25.241 1169 1169 D AOC : H0:Mixer state changed

02-28 15:53:25.242 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
 0x00d5, tag: 0x87 [cntr = 2078]

02-28 15:53:25.244 1169 1169 D AOC : H0:MSG: controller.cc, 919: AudOutCtrlH0: ipc:
 C-AO-H0, cmd ID: 0x00d5, tag: 0x8d, rc: 0

02-28 15:53:25.244 902 1566 I AHal::AocPlaybackTuningAdapter: WriteReadTuningBuffer:
 updated tuning with size 12724

02-28 15:53:25.244 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
 audio_output_tu, cmd ID: 0x00d5, tag: 0x8d, rc: 0

02-28 15:53:25.245 902 1566 D AHal::Waves: UpdateTuning: update Device: speaker,
 InstanceId: 1, IsInitialize: false, NeedToUpdate: true, Parameters{is_bypass:false, MaxVolume:
 0.0362078, ScreenOrientation: 0}, is_any_active_track_on_sink: true

02-28 15:53:25.245 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
 #243 end =====

02-28 15:53:25.245 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Capture
 Info: CaptureInfo: {}

02-28 15:53:25.245 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Playback
 Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case:
 primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2,
 audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }

02-28 15:53:25.245 902 1566 I ASvc::PeriodicWorker: SetLinkedConfigIds: update linked
 configs [100001]

02-28 15:53:25.245 902 1566 I AHal::Stream: Start: start stream primary-playback

02-28 15:53:25.245 902 1566 D AHal::TinyalsaDriverOperations: OpenAndPrepareLocked:
 open pcmC0D1p with {channel: 2, rate: 48000, period_size: 480, period_count: 4, format: 9,
 start_threshold: 0, stop_threshold: 18446744073709551615, silence_threshold: 0, silence_size:
 0, avail_min: 0}

02-28 15:53:25.279 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
 0x00ce, tag: 0x5a [cntr = 2079]

02-28 15:53:25.279 1169 1169 D AOC : F1:MSG: controller_audio_output.cc, 2014: audio_playback1 set default threshold 11520

02-28 15:53:25.279 1169 1169 D AOC : F1:RAW Endpoint Data Format: 32-bit floating point (XTensa Optimized)

02-28 15:53:25.280 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x0134, tag: 0x28, rc: 0

02-28 15:53:25.280 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x012a, tag: 0x5b [cntr = 2080]

02-28 15:53:25.280 1169 1169 D AOC : F1:MSG: controller_audio_output.cc, 2153: audio_playback1 set threshold 11520 of 15360

02-28 15:53:25.280 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x012a, tag: 0x5b, rc: 0

02-28 15:53:25.280 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00c9, tag: 0x5c [cntr = 2081]

02-28 15:53:25.280 902 1566 I AHal::Router: ReleaseActivatingConfigId: releasing scoped lock for 400001

02-28 15:53:25.281 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x00c9, tag: 0x5c, rc: 0

02-28 15:53:25.299 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-MID:31.3118 raw data: VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-CPU-MID:31311.8

02-28 15:53:25.299 1720 1733 I pixel-thermal: soc_therm:38.138 raw data: soc_therm:38138

02-28 15:53:25.299 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SOC:31.3118 raw data: VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-SOC:31311.8

02-28 15:53:25.299 1720 1733 I pixel-thermal: VIRTUAL-SKIN-DISPLAY:31.3118 raw data: VIRTUAL-SKIN-DISPLAY:31311.8

02-28 15:53:25.299 1720 1733 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data: CPU_THROTTLE_SEVERE:0

02-28 15:53:25.299 1720 1733 I pixel-thermal: VIRTUAL-SKIN:31.3118 raw data: VIRTUAL-SKIN:31311.8

02-28 15:53:25.299 1720 1733 I pixel-thermal: VIRTUAL-SKIN-HINT:31.3118 raw data: VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-HINT:31311.8

02-28 15:53:25.299 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-LIGHT-ODPM:31.3118 raw data: VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-CPU-LIGHT-ODPM:31311.8

02-28 15:53:25.300 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-ODPM:31.3118 raw data: VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-CPU-ODPM:31311.8

02-28 15:53:25.300 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: model_input: [32663.00 32373.00 34555.00 27521.00 27408.00 27587.00 33152.00 38138.00]

02-28 15:53:25.300 1720 1733 I native : l0000 00:00:1772319205.300245 1733 thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke

02-28 15:53:25.300 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: model_output: [31214]

02-28 15:53:25.300 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: predicted_value: [31214]

02-28 15:53:25.301 1720 1733 I pixel-thermal: STATS-UPDATOR:0 raw data:
EXTREME-SOC-CONDITION-CHECK:0 MAIN_SOC_POWER:2270.88
NORTH_THERM-UNDER-THRESHOLD:1
NORTH_THERM-VSKIN-DIFF-DURING-NORTH_THERM-OVER-THRESHOLD:-998160
NORTH_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998160
QUIET_THERM-UNDER-THRESHOLD:1
QUIET_THERM-VSKIN-DIFF-DURING-QUIET_THERM-OVER-THRESHOLD:-998939
QUIET_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998939
RFPA_THERM-UNDER-THRESHOLD:1
RFPA_THERM-VSKIN-DIFF-DURING-RFPA_THERM-OVER-THRESHOLD:-998649
RFPA_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998649
SOC_THERM-UNDER-THRESHOLD:1
SOC_THERM-VSKIN-DIFF-DURING-SOC_THERM-OVER-THRESHOLD:-993174
SOC_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-993174 STATS-UPDATOR:0
TPU_35S:0 VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-LEGACY:31190.6
VIRTUAL-SKIN-MODEL:31214 VIRTUAL-SKIN-MODEL-LEGACY-DIFF:143.191
VIRTUAL-SKIN-ODPM-MODEL:29848.1 VIRTUAL-SKIN-SPEAKER-MODEL:30066.8
VSKIN-SKIN-UNDER-52:1 btmsprk_therm:27408 charging_therm:34555 disp_therm:27587
north_therm:33152 quiet_therm:32373 rfpa_therm:32663 soc_therm:38138
usb_pwr_therm:27521
02-28 15:53:25.301 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-HIGH:31.3118 raw data:
VIRTUAL-SKIN:31311.8 VIRTUAL-SKIN-CPU-HIGH:31311.8
02-28 15:53:25.301 1720 1733 I pixel-thermal: cellular-emergency:31.3118 raw data:
cellular-emergency:31311.8
02-28 15:53:25.374 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:25.403 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback
active tracks(0)
02-28 15:53:25.403 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback
Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case:
primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2,
audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:25.403 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active
usage tracks: 0
02-28 15:53:25.403 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:25.403 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:25.403 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:25.403 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:25.514 22382 24117 W addb : timed out while waiting for FUNCTIONFS_BIND,
trying again

02-28 15:53:25.514 22382 24117 I adbd : UsbFfs: connection terminated: monitor thread finished
02-28 15:53:25.539 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:25.620 1720 1733 I pixel-thermal: disp_therm:27.587 raw data: disp_therm:27587
02-28 15:53:25.620 1720 1733 I pixel-thermal: btmspkr_therm:27.408 raw data: btmspkr_therm:27408
02-28 15:53:25.692 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:25.786 954 9242 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0
02-28 15:53:25.786 954 9242 E WifiHAL : Creating message to get cached scan results
02-28 15:53:25.791 954 9242 I WifiHAL : In GetCachedScanResultsCommand::handleResponse
02-28 15:53:25.823 954 9242 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:25.823 954 9242 I WifiHAL : CreateRequest mType = GET_FEATURE
02-28 15:53:25.824 954 9242 D WifiHAL : In DebugCommand::handleResponse, mType:GET_FEATURE
02-28 15:53:25.824 954 9242 D WifiHAL : len = 4, expected len = 4
02-28 15:53:25.826 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null, requestIface=STA, existingIface=[name=wlan0 type=STA]
02-28 15:53:26.544 22382 24120 W adbd : timed out while waiting for FUNCTIONFS_BIND, trying again
02-28 15:53:26.545 22382 24120 I adbd : UsbFfs: connection terminated: monitor thread finished
02-28 15:53:26.563 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:27.132 2033 2040 I deeptouch: I0000 00:00:1772319207.132754 2040 tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:27.237 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d3, tag: 0x88 [cntr = 2082]
02-28 15:53:27.237 1169 1169 D AOC : F1:Prot: get left re: 0x2fdc2f
02-28 15:53:27.237 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_tu, cmd ID: 0x00d3, tag: 0xd0, rc: 0
02-28 15:53:27.238 902 1546 I AHal::Tas25xxHealth: GetImpedances: speaker [0] impedance: 5.98251 Ohms
02-28 15:53:27.239 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d3, tag: 0x89 [cntr = 2083]
02-28 15:53:27.239 1169 1169 D AOC : F1:Prot: get right re: 0x382865
02-28 15:53:27.239 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_tu, cmd ID: 0x00d3, tag: 0xd2, rc: 0
02-28 15:53:27.240 902 1546 I AHal::Tas25xxHealth: GetImpedances: speaker [1] impedance: 7.01972 Ohms
02-28 15:53:27.241 902 1546 I AHal::Tas25xxHealth: GetTemperatures: speaker [0] temperature: 27.3804 Celsius
02-28 15:53:27.241 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d3, tag: 0x8a [cntr = 2084]

02-28 15:53:27.242 1169 1169 D AOC : F1:Prot: get left temp: 0xdb0b18
02-28 15:53:27.242 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0xd3, rc: 0
02-28 15:53:27.242 902 1546 I AHal::Tas25xxHealth: GetTemperatures: speaker [1]
temperature: 27.3933 Celsius
02-28 15:53:27.242 902 1546 E AHal::AudioMetric::StatsdSuezDataAdapter:
SetSpeakerProperty:setproperty persist.vendor.app.audio.metric.speaker.impedances =
5.982510,7.019720
02-28 15:53:27.242 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 2
02-28 15:53:27.242 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x8b [cntr = 2085]
02-28 15:53:27.247 1169 1169 D AOC : F1:Prot: get right temp: 0xdb258e
02-28 15:53:27.247 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0xd4, rc: 0
02-28 15:53:27.256 902 1546 E AHal::AudioMetric::StatsdSuezDataAdapter:
SetSpeakerProperty:setproperty persist.vendor.app.audio.metric.speaker.temperatures =
27.380409,27.393330
02-28 15:53:27.262 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 3
02-28 15:53:27.278 2181 2420 D ImpulseConnection: timeout didn't happen:
com.google.android.apps.turbo
02-28 15:53:27.283 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 2
02-28 15:53:27.286 2181 3327 D TemperatureStateSource: sequence=353
actualDelay=10002
02-28 15:53:27.286 2181 3327 D TemperatureStateSource: Reading temperature:
sequence=354
02-28 15:53:27.291 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:27.291 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.2727 raw data:
VIRTUAL-SKIN:31272.7 VIRTUAL-SKIN-LEGACY:31190.6
VIRTUAL-SKIN-LEGACY-MODEL-DIFF:-23.3965 VIRTUAL-SKIN-LEGACY-SHUTDOWN:0
VIRTUAL-SKIN-MODEL:31214 VIRTUAL-SKIN-MODEL-CLAMPED:31214
VIRTUAL-SKIN-MODEL-LEGACY-DIFF:23.3965 VIRTUAL-SKIN-MODEL-UPDATED:31272.7
VIRTUAL-SKIN-MODEL-UPPER-CLAMPED:31214 VIRTUAL-SKIN-SUB-0:30713.2
VIRTUAL-SKIN-SUB-1:29646.2 VIRTUAL-SKIN-SUB-2:31190.6
VIRTUAL-SKIN-SUB-3:30971.5 VIRTUAL-SKIN-SUB-4:29556.1 VT_LEGACY_WEIGHT:0
VT_MODEL_WEIGHT:1 battery:29600 btmsprk_therm:27408 charging_therm:34555
disp_therm:27587 north_therm:33152 quiet_therm:32373 rfpa_therm:32663 soc_therm:38138
usb_pwr_therm:27521
02-28 15:53:27.291 2181 3327 D TemperatureStateSource: getDeviceTemperatures:
sequence=354 deviceTemperatureType=3 temperatureSource=0 temperatures=[31.272694]
02-28 15:53:27.292 2181 3327 D BusinessScope: Enqueuing the block

02-28 15:53:27.292 2181 3327 D TemperatureStateSource: sequence=354 waitTime=10000
02-28 15:53:27.292 2181 3327 D BusinessScope: Start running the #716 block
02-28 15:53:27.292 2181 3327 D BusinessScope: Enqueuing the block
02-28 15:53:27.292 2181 3327 D ImpulseStateSource: Notify clients: 357
02-28 15:53:27.292 2181 3327 D BusinessScope: Finish running the #716 block
02-28 15:53:27.292 2181 3327 D BusinessScope: Start running the #717 block
02-28 15:53:27.293 2181 3327 D BusinessScope: Finish running the #717 block
02-28 15:53:27.303 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:27.343 1472 1878 D ActivityManager: freezing 11730
com.google.android.apps.pixel.dcservice
02-28 15:53:27.355 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET, states=14
02-28 15:53:27.357 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET6, states=14
02-28 15:53:27.357 1472 1940 D InetDiagMessage: Destroyed live tcp sockets for
uids={10250} in 4ms
02-28 15:53:27.364 1368 1368 D Vibrator: Took 0 ms to wait for the actuator activation.
02-28 15:53:27.396 1368 24122 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:27.409 1368 1368 D Vibrator: Took 7 ms to wait for the actuator activation.
02-28 15:53:27.435 1368 24123 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:27.474 1368 24124 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:27.533 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:27.533 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:27.533 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:27.535 3490 3490 I AiAiTextClassifier: (REDACTED)
onCreateTextClassificationSession = %s
02-28 15:53:27.536 3490 3490 I AiAiTextClassifier: AiaiTextClassifierService.onClassifyText
02-28 15:53:27.536 3490 3490 I AiAiTextClassifier:
AiaiTextClassifierServiceConnector.onClassifyText
02-28 15:53:27.570 22382 24121 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:27.570 22382 24121 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:27.571 1368 24126 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:27.587 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:27.719 3490 3985 I AiAiTextClassifier: [AiaiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:27.731 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c
02-28 15:53:27.732 1472 3637 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@99b60dc, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}

02-28 15:53:27.736 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:27.740 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@ebf2f5e
02-28 15:53:27.740 1472 4589 D CoreBackPreview: Window{1240029 u0
PopupWindow:274f586}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @94a8b61, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:27.748 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@6a29737
02-28 15:53:27.750 1472 1645 D CoreBackPreview: Window{1328ba u0
PopupWindow:280e17a}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @93b1686, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:28.052 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null
02-28 15:53:28.053 1472 4589 D CoreBackPreview: Window{1328ba u0
PopupWindow:280e17a}: Setting back callback null
02-28 15:53:28.056 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): d.y@ca09251
02-28 15:53:28.056 1472 1645 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy @e04599, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:28.177 2033 2040 I deeptouch: I0000 00:00:1772319208.177002 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:28.197 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:28.199 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s
02-28 15:53:28.203 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback active tracks(1)
02-28 15:53:28.203 1472 4589 W AS.PlaybackActivityMon: No piid assigned for invalid/internal port id 34
02-28 15:53:28.203 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0.0362078, is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }
02-28 15:53:28.203 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to upload Playback atom: MediaPlayerUsageAtom: Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation: DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0

02-28 15:53:28.203 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0

02-28 15:53:28.203 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread: StatSd writing thread write_queue_.size = 1

02-28 15:53:28.203 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.204 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.204 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.204 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.281 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback active tracks(0)

02-28 15:53:28.282 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }

02-28 15:53:28.282 902 902 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0.0362078, is_active: 1, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation: DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0

02-28 15:53:28.282 902 902 D AHal::AudioMetric: PrepareAndWriteAndResetMediaPlaybackAtom: does not need to upload this atom.

02-28 15:53:28.282 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0

02-28 15:53:28.282 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.282 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.282 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.282 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:28.392 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null

02-28 15:53:28.393 1472 1645 D CoreBackPreview: Window{1240029 u0 PopupWindow:274f586}: Setting back callback null

02-28 15:53:28.402 18779 18797 D HWUI : endAllActiveAnimators on 0xb400007c2f47e170 (RippleDrawable) with handle 0xb400007dcf3cc0f0

02-28 15:53:28.593 22382 24127 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:28.593 22382 24127 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:28.610 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:28.765 2792 22108 V NativeCrypto: SSL shutdown failed: ssl=0xb400007c9f186898: I/O error during system call, Software caused connection abort

02-28 15:53:28.831 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47

02-28 15:53:28.920 954 1063 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0

02-28 15:53:28.920 954 1063 E WifiHAL : Creating message to get cached scan results

02-28 15:53:28.929 954 1063 I WifiHAL : In GetCachedScanResultsCommand::handleResponse

02-28 15:53:28.955 954 1063 D WifiHAL : Start debug command: mType GET_FEATURE

02-28 15:53:28.955 954 1063 I WifiHAL : CreateRequest mType = GET_FEATURE

02-28 15:53:28.955 954 1063 D WifiHAL : In DebugCommand::handleResponse, mType:GET_FEATURE

02-28 15:53:28.955 954 1063 D WifiHAL : len = 4, expected len = 4

02-28 15:53:28.957 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null, requestIface=STA, existingIface=[name=wlan0 type=STA]

02-28 15:53:29.616 22382 24130 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:29.616 22382 24130 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:29.642 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:30.642 908 934 I CHRE : @ 5118.914: [AR] inconsistent: 41.176472

02-28 15:53:30.642 908 934 I CHRE : @ 5118.915: [cc] onArResult activity=5, conf=421

02-28 15:53:30.651 22382 24131 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:30.652 22382 24131 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:30.670 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:31.087 2033 2040 I deeptouch: I0000 00:00:1772319211.087692 2040 tf_lite_classifier.cc:415] Event stream classified as kNone

02-28 15:53:31.272 955 1568 D StreamHalAidl: [out|ioHandle:13] standby

02-28 15:53:31.272 955 1568 D StreamHalAidl: [out|ioHandle:13] pause

02-28 15:53:31.272 902 1566 I AHal::Stream: Stop: stop stream primary-playback

02-28 15:53:31.272 902 1566 I AHal::TinyalsaDriverOperations: Stop: pcm_close card_index 0 device 1

02-28 15:53:31.276 2033 2040 I deeptouch: I0000 00:00:1772319211.276395 2040 tf_lite_classifier.cc:415] Event stream classified as kNone

02-28 15:53:31.276 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00c9, tag: 0x5d [cntr = 2086]

02-28 15:53:31.277 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_co, cmd ID: 0x00c9, tag: 0x5d, rc: 0
02-28 15:53:31.280 1169 1169 D AOC : H0:Mixer AMixSPKR Input 1 RB overflow.
Resyncing.
02-28 15:53:31.304 902 1566 I AHal::Router: Deactivate: deactivate 400001
02-28 15:53:31.304 902 1566 I AHal::Router: InvalidateLocked: new graph #244 Edges(0):
02-28 15:53:31.304 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
#244 [Sat Feb 28 15:53:31 2026] start =====
02-28 15:53:31.305 902 1566 I AHal::Waves: UpdateActiveDevices: removing speaker
02-28 15:53:31.305 902 1566 I AHal::DeviceInterface: Disconnect: disconnect
primary-playback-0 -> speaker
02-28 15:53:31.306 902 1566 I AHal::AudioRoutePathController: ResetPath:
primary-playback-0 -> speaker: true
02-28 15:53:31.306 902 1566 I AHal::AudioRoutePathController: ResetPath: speaker: true
02-28 15:53:31.306 902 1566 I AHal::Speaker: Disable: speaker
02-28 15:53:31.307 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x010f, tag: 0x5e [cntr = 2087]
02-28 15:53:31.307 1169 1169 D AOC : F1:Unregistered Source 1 [Primary] from Sink 0
[Speaker]
02-28 15:53:31.307 1169 1169 D AOC : F1:AT Map:0 (LL:0), 0 EPs active, Power: Yes,
Config: No
02-28 15:53:31.307 1169 1169 D AOC : F1:Mixer 0 configuration changed: (0)
02-28 15:53:31.307 1169 1169 D AOC : F1:Sink 0 Configuration changed: ULL (disabled)
02-28 15:53:31.307 1169 1169 D AOC : F1:[SPKR] protection library mips: 0
02-28 15:53:31.308 1169 1169 D AOC : F1:[Idle Tracker] long no idle:[0] average between
idle:[0.166873ms] max no idle:[7.525838ms]
02-28 15:53:31.308 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_co, cmd ID: 0x010f, tag: 0x5e, rc: 0
02-28 15:53:31.308 1169 1169 D AOC : H0:Mixer AMixSPKR: 480 samples (0000/0000)
(OFF SC) multi out OFF
02-28 15:53:31.308 1169 1169 D AOC : H0:Mixer configuration updated
02-28 15:53:31.308 1169 1169 D AOC : H0:[Idle Tracker] long no idle:[0] average between
idle:[5.635359ms] max no idle:[8.589965ms]
02-28 15:53:31.309 902 1566 I AHal::AudioRoutePathController: ResetPath: hostless-ulC
spk-vi: true
02-28 15:53:31.309 902 1566 I AHal::TinyalsaDriverOperations: Stop: pcm_close card_index
0 device 15
02-28 15:53:31.309 902 1566 I AHal::BatteryMitigation: UpdateState: Standby -> Idle
02-28 15:53:31.309 902 1566 I AHal::AdaptedRouteControl: Update: update route from
adapted-speaker to null
02-28 15:53:31.309 902 1566 I AHal::AudioRoutePathController: ResetPath:
adapted-speaker: true
02-28 15:53:31.309 902 1566 I AHal::Router: LogTransferring: Transferring (1):

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02-28 15:53:31.309 902 1566 I AHal::Router: LogTransferring: primary-playback-0 ->
speaker => (null)
02-28 15:53:31.310 902 1546 I AHal::Tas25xxCodec: amp is turned off, skip to provide health
data
02-28 15:53:31.310 902 1566 I AHal::PlaybackThermalThrottleByTemperature: Update
Temperature: kOnce to kIdle
02-28 15:53:31.310 902 1566 I AHal::VoiceCall: Update: reset echo reference device
02-28 15:53:31.310 902 1542 I AHal::BatteryAdaptiveAudio: ProcessPlaybackTunerControl:
update playback tuner with Bypassed
02-28 15:53:31.310 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
#244 end =====
02-28 15:53:31.310 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Capture
Info: CaptureInfo: {}
02-28 15:53:31.310 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Playback
Info: PlaybackInfo {}
02-28 15:53:31.310 902 1566 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing
to upload Playback atom: MediaPlaybackUsageAtom: Playback Info: PlaybackInfo {Route:
{SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0,
is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type:
FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation:
DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0
02-28 15:53:31.310 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:31.310 902 1566 I ASvc::PeriodicWorker: SetLinkedConfigIds: update linked
configs []
02-28 15:53:31.311 955 1568 D StreamHalAidl: [out|ioHandle:13] flush
02-28 15:53:31.311 902 1566 I ASvc::CommandWorker: cw-primary-playback:
Command{flush: Void{}} in StreamOutPausedState
02-28 15:53:31.311 902 1566 I ASvc::StreamOutSyncStates: FlushDataQueue: flush 0 bytes
in data queue
02-28 15:53:31.311 902 1566 I ASvc::CommandWorker: cw-primary-playback:
Command{standby: Void{}} in StreamOutIdleState
02-28 15:53:31.677 22382 24132 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:31.677 22382 24132 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:31.702 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:31.830 2033 2040 I deeptouch: I0000 00:00:1772319211.830758 2040
tf_lite_classifier.cc:405] Event stream classified as kDeepPress
02-28 15:53:31.963 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:32.055 954 1063 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0
02-28 15:53:32.055 954 1063 E WifiHAL : Creating message to get cached scan results

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02-28 15:53:32.060 954 1063 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:32.069 1368 24134 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:32.095 954 1063 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:32.095 954 1063 I WifiHAL : CreateRequest mType = GET_FEATURE
02-28 15:53:32.095 954 1063 D WifiHAL : In DebugCommand::handleResponse,
mType:GET_FEATURE
02-28 15:53:32.095 954 1063 D WifiHAL : len = 4, expected len = 4
02-28 15:53:32.098 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null,
requestIface=STA, existingIface=[name=wlan0 type=STA]
02-28 15:53:32.221 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:32.222 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:32.222 18779 18779 D androidtc: Initializing SystemTextClassifier, type = System
02-28 15:53:32.223 3490 3490 I AiAiTextClassifier: (REDACTED)
onCreateTextClassificationSession = %s
02-28 15:53:32.241 3490 3490 I AiAiTextClassifier: AiAiTextClassifierService.onClassifyText
02-28 15:53:32.241 3490 3490 I AiAiTextClassifier:
AiAiTextClassifierServiceConnector.onClassifyText
02-28 15:53:32.251 3490 3985 I AiAiTextClassifier: [AiAiTextClassifierLibWrapper]:
classifyTextInternal: return system response
02-28 15:53:32.256 1368 24135 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:32.261 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): android.widget.Editor\$\$ExternalSyntheticLambda0@624bb9c
02-28 15:53:32.261 1472 4589 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@515e6c2, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:32.269 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@ec30260
02-28 15:53:32.269 1472 3637 D CoreBackPreview: Window{629e437 u0
PopupWindow:5059b65}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@170c34b, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:32.281 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@e256c51
02-28 15:53:32.283 1472 1645 D CoreBackPreview: Window{16c7010 u0
PopupWindow:280e17a}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@f863128, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:32.287 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped):
android.widget.PopupWindow\$PopupDecorView\$\$ExternalSyntheticLambda1@4f0fe53

02-28 15:53:32.287 1472 3637 D CoreBackPreview: Window{a907d3c u0
PopupWindow:5ab9b46}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@c0d4e41, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: model_input:
[32596.00 32306.00 34332.00 27521.00 27385.00 27632.00 33063.00 37693.00]
02-28 15:53:32.322 1720 1733 I native : l0000 00:00:1772319212.322437 1733
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: model_output:
[31075.5]
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-MODEL: predicted_value:
[31075.5]
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-MID:31.1938 raw data:
VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-CPU-MID:31193.8 VIRTUAL-SKIN-LEGACY:31095.8
VIRTUAL-SKIN-LEGACY-MODEL-DIFF:20.3223 VIRTUAL-SKIN-LEGACY-SHUTDOWN:0
VIRTUAL-SKIN-MODEL:31075.5 VIRTUAL-SKIN-MODEL-CLAMPED:31075.5
VIRTUAL-SKIN-MODEL-LEGACY-DIFF:-20.3223 VIRTUAL-SKIN-MODEL-UPDATED:31193.8
VIRTUAL-SKIN-MODEL-UPPER-CLAMPED:31075.5 VIRTUAL-SKIN-SUB-0:30578.6
VIRTUAL-SKIN-SUB-1:29623 VIRTUAL-SKIN-SUB-2:31095.8 VIRTUAL-SKIN-SUB-3:30906.8
VIRTUAL-SKIN-SUB-4:29521.2 VT_LEGACY_WEIGHT:0 VT_MODEL_WEIGHT:1
battery:29600 btmsprk_therm:27385 charging_therm:34332 disp_therm:27632
north_therm:33063 quiet_therm:32306 rfpa_therm:32596 soc_therm:37693
usb_pwr_therm:27521
02-28 15:53:32.322 1720 1733 I pixel-thermal: soc_therm:37.693 raw data: soc_therm:37693
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SOC:31.1938 raw data:
VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-SOC:31193.8
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-DISPLAY:31.1938 raw data:
VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-DISPLAY:31193.8
02-28 15:53:32.322 1720 1733 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN:31.1938 raw data:
VIRTUAL-SKIN:31193.8
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-HINT:31.1938 raw data:
VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-HINT:31193.8
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-LIGHT-ODPM:31.1938
raw data: VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-CPU-LIGHT-ODPM:31193.8
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-ODPM:31.1938 raw data:
VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-CPU-ODPM:31193.8
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: model_input:
[32596.00 32306.00 34332.00 27521.00 27385.00 27632.00 33063.00 37693.00 29600.00
1604.16 3.09 161.95 78.17 4.71 50.01]
02-28 15:53:32.322 1720 1733 I native : l0000 00:00:1772319212.322793 1733
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke

02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL: model_output:
[29731.9]
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-ODPM-MODEL:
predicted_value: [29731.9]
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
model_input: [29600.00 27385.00 34332.00 27632.00 33063.00 32306.00 32596.00 37693.00
27521.00]
02-28 15:53:32.322 1720 1733 I native : l0000 00:00:1772319212.322922 1733
thermal_tflite_wrapper.cc:261] ThermalTfliteInvoke
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
model_output: [29837.7]
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-SPEAKER-MODEL:
predicted_value: [29837.7]
02-28 15:53:32.322 1720 1733 I pixel-thermal: STATS-UPDATOR:0 raw data:
EXTREME-SOC-CONDITION-CHECK:0 MAIN_SOC_POWER:1841.43
MODEL_CAMERA_PWR:3.09497 MODEL_DISPLAY_PWR:161.95
MODEL_MISC_PWR:1604.16 MODEL_MODEM_PWR:78.1729 MODEL_RFFE_PWR:4.70777
MODEL_WLAN_BT_PWR:50.0071 NORTH_THERM-UNDER-THRESHOLD:1
NORTH_THERM-VSKIN-DIFF-DURING-NORTH_THERM-OVER-THRESHOLD:-998131
NORTH_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998131
QUIET_THERM-UNDER-THRESHOLD:1
QUIET_THERM-VSKIN-DIFF-DURING-QUIET_THERM-OVER-THRESHOLD:-998888
QUIET_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998888
RFPA_THERM-UNDER-THRESHOLD:1
RFPA_THERM-VSKIN-DIFF-DURING-RFPA_THERM-OVER-THRESHOLD:-998598
RFPA_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-998598
SOC_THERM-UNDER-THRESHOLD:1
SOC_THERM-VSKIN-DIFF-DURING-SOC_THERM-OVER-THRESHOLD:-993501
SOC_THERM-VSKIN-DIFF-DURING-VSKIN-OVER-52:-993501 STATS-UPDATOR:0
TPU_35S:0 VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-LEGACY:31095.8
VIRTUAL-SKIN-MODEL:31075.5 VIRTUAL-SKIN-MODEL-LEGACY-DIFF:-20.3223
VIRTUAL-SKIN-ODPM-MODEL:29731.9 VIRTUAL-SKIN-SPEAKER-MODEL:29837.7
VSKIN-SKIN-UNDER-52:1 battery:29600 btmsprk_therm:27385 charging_therm:34332
disp_therm:27632 north_therm:33063 quiet_therm:32306 rfpa_therm:32596 soc_therm:37693
usb_pwr_therm:27521
02-28 15:53:32.322 1720 1733 I pixel-thermal: VIRTUAL-SKIN-CPU-HIGH:31.1938 raw data:
VIRTUAL-SKIN:31193.8 VIRTUAL-SKIN-CPU-HIGH:31193.8
02-28 15:53:32.323 1720 1733 I pixel-thermal: cellular-emergency:31.1938 raw data:
VIRTUAL-SKIN:31193.8 cellular-emergency:31193.8
02-28 15:53:32.573 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback
(unwrapped): null
02-28 15:53:32.574 1472 3637 D CoreBackPreview: Window{16c7010 u0
PopupWindow:280e17a}: Setting back callback null

02-28 15:53:32.578 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null
02-28 15:53:32.578 1472 4589 D CoreBackPreview: Window{a907d3c u0
PopupWindow:5ab9b46}: Setting back callback null
02-28 15:53:32.583 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): d.y@ca09251
02-28 15:53:32.583 1472 4589 D CoreBackPreview: Window{54e49e1 u0
com.bat.adb/com.bat.adb.MainActivity}: Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@68bad6c, mPriority=0, mIsAnimationCallback=true, mOverrideBehavior=0}
02-28 15:53:32.623 1720 1733 I pixel-thermal: disp_therm:27.632 raw data: disp_therm:27632
02-28 15:53:32.623 1720 1733 I pixel-thermal: btmsprk_therm:27.385 raw data:
btmsprk_therm:27385
02-28 15:53:32.707 22382 24133 W adbd : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:32.707 22382 24133 I adbd : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:32.726 18779 18779 W androidtc: TextClassifier called on main thread
02-28 15:53:32.728 3490 3490 I AiAiTextClassifier: (REDACTED)
onDestroyTextClassificationSession = %s
02-28 15:53:32.739 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:32.745 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:32.773 954 9242 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0
02-28 15:53:32.773 954 9242 E WifiHAL : Creating message to get cached scan results
02-28 15:53:32.776 954 9242 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:32.803 2033 2040 I deeptouch: I0000 00:00:1772319212.803558 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:32.816 1472 4589 W AS.PlaybackActivityMon: No piid assigned for
invalid/internal port id 34
02-28 15:53:32.819 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback
active tracks(1)
02-28 15:53:32.819 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback
Info: PlaybackInfo {}
02-28 15:53:32.819 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active
usage tracks: 0
02-28 15:53:32.819 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:32.819 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:32.819 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:32.819 902 902 D BTAudioSessionAidl: SetLatencyMode -
SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session
02-28 15:53:32.820 902 1566 I ASvc::CommandWorker: cw-primary-playback:
Command{start: Void{}} in StreamOutStandbyState
02-28 15:53:32.820 902 1566 I ASvc::CommandWorker: cw-primary-playback:
Command{burst: 0} in StreamOutIdleState
02-28 15:53:32.820 902 1566 I ASvc::CommandWorker: StartStreamAndActivateRoute: try to
start primary-playback, counter 5
02-28 15:53:32.820 902 1566 I AHal::Router: RequestActivateScopedLock: requesting
scoped lock for 400001
02-28 15:53:32.820 902 1566 I AHal::Router: Activate: activate 400001 with a scoped lock
02-28 15:53:32.821 902 1566 I AHal::Router: InvalidateLocked: new graph #245 Edges(1):
02-28 15:53:32.821 902 1566 I AHal::Router: [direction: 0, use case: primary-playback, id: 0,
use case extras: [aec: false, ns: false], use case attributes: [active track: true][sample_rate:
48000][channel layout: AudioChannelLayout{layoutMask: 3}][format:
AudioFormatDescription{type: PCM, pcm: FLOAT_32_BIT, encoding: }], device: speaker, sibling
device: , handle: 0xb4000070db788dd0, device extras: [source: SYS_RESERVED_INVALID,
voice call: false, st aec: false, hac: false, sr: 48000, ch: AudioChannelLayout{layoutMask: 3}, f:
AudioFormatDescription{type: PCM, pcm: FLOAT_32_BIT, encoding: }, hifi: 0], config id: [u:
400001, d:100001], priority: 0000]
02-28 15:53:32.821 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
#245 [Sat Feb 28 15:53:32 2026] start =====
02-28 15:53:32.821 902 1566 I AHal::Router: LogTransferring: Transferring (1):
02-28 15:53:32.821 902 1566 I AHal::Router: LogTransferring: (null) => primary-playback-0
-> speaker
02-28 15:53:32.821 902 1566 I AHal::Router: Configure: config device primary-playback-0 ->
speaker
02-28 15:53:32.821 902 1566 I AHal::Router: UpdateDeviceInterfaceSettings: commit
device-speaker
02-28 15:53:32.821 902 1566 I AHal::PlaybackThermalThrottleByTemperature: Update
Temperature: kIdle to kOnce
02-28 15:53:32.821 902 1542 I AHal::BatteryAdaptiveAudio: ProcessPlaybackTunerControl:
update playback tuner with Disabled
02-28 15:53:32.822 902 1566 I AHal::VoiceCall: Update: set echo reference on speaker for
primary-playback
02-28 15:53:32.822 902 1566 I AHal::Speaker: Enable: speaker
02-28 15:53:32.822 902 1566 D audio_route: Apply path: hostless-ulC spk-vi
02-28 15:53:32.822 902 1566 I AHal::AudioRoutePathController: ApplyPath: hostless-ulC
spk-vi: true
02-28 15:53:32.822 902 1566 D AHal::TinyalsaDriverOperations: OpenAndPrepareLocked:
open pcmC0D15c with {channel: 2, rate: 48000, period_size: 480, period_count: 2, format: 0,
start_threshold: 0, stop_threshold: 24000, silence_threshold: 0, silence_size: 0, avail_min: 0}

02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-USB-UI:0 raw data:
USB-MINUS-CHARGER:-6811 VIRTUAL-USB-UI:0 charging_therm:34332
usb_pwr_therm:27521
02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-USB-THROTTLING:0 raw data:
USB-MINUS-CHARGER:-6811 VIRTUAL-USB-THROTTLING:0 usb_pwr_therm:27521
02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-SKIN-CHARGE-WLC:31.2112 raw
data: VIRTUAL-SKIN-CHARGE-WLC:31211.2 charging_therm:34332 soc_therm:37693
usb_pwr_therm:27521
02-28 15:53:32.824 1720 1720 I pixel-thermal: quiet_therm:32.306 raw data:
quiet_therm:32306
02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-SKIN-CHARGE:30.4174 raw data:
VIRTUAL-SKIN-CHARGE:30417.4 VIRTUAL-SKIN-CHARGE-SUB-0:29277.7
VIRTUAL-SKIN-CHARGE-SUB-1:30417.4 btmsprk_therm:27385 charging_therm:34332
disp_therm:27632 north_therm:33063 quiet_therm:32306 rfpa_therm:32596 soc_therm:37693
usb_pwr_therm:27521
02-28 15:53:32.824 1720 1720 I pixel-thermal: usb_pwr_therm:27.521 raw data:
usb_pwr_therm:27521
02-28 15:53:32.824 1720 1720 I pixel-thermal: cellular-emergency:31.1938 raw data:
cellular-emergency:31193.8
02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-SKIN-SPEAKER:29.9751 raw data:
VIRTUAL-SKIN-SPEAKER:29975.1 VIRTUAL-SKIN-SPEAKER-MODEL:29837.7
02-28 15:53:32.824 1720 1720 I pixel-thermal: btmsprk_therm:27.385 raw data:
btmsprk_therm:27385
02-28 15:53:32.824 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.1938 raw data:
VIRTUAL-SKIN:31193.8
02-28 15:53:32.824 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:32.824 1720 1720 I pixel-thermal: VIRTUAL-SKIN-DISPLAY:31.1938 raw data:
VIRTUAL-SKIN-DISPLAY:31193.8
02-28 15:53:32.824 1720 1720 I pixel-thermal: soc:45 raw data: soc:45
02-28 15:53:32.824 1720 1720 I pixel-thermal: rfpa_therm:32.596 raw data: rfpa_therm:32596
02-28 15:53:32.824 1720 1720 I pixel-thermal: battery:29.6 raw data: battery:29600
02-28 15:53:32.824 1720 1720 I pixel-thermal: BCL_AUDIO_BAACL:0 raw data:
BCL_AUDIO_BAACL:0 battery:29600 soc:45
02-28 15:53:32.824 1720 1720 I pixel-thermal: north_therm:33.063 raw data:
north_therm:33063
02-28 15:53:32.824 1720 1720 I pixel-thermal: charging_therm:34.332 raw data:
charging_therm:34332
02-28 15:53:32.824 1720 1720 I pixel-thermal: disp_therm:27.632 raw data: disp_therm:27632
02-28 15:53:32.824 1720 1720 I pixel-thermal: soc_therm:37.693 raw data: soc_therm:37693
02-28 15:53:32.824 902 1462 I AHal::Waves::CustomAction: operator(): update link law
source: 1 value: 29.9751, 29.9751

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02-28 15:53:32.843 902 1566 I AHal::AdaptedRouteControl: Update: update route from null to
adapted-speaker
02-28 15:53:32.843 902 1566 D audio_route: Apply path: adapted-speaker
02-28 15:53:32.843 902 1566 I AHal::AudioRoutePathController: ApplyPath:
adapted-speaker: true
02-28 15:53:32.843 902 1566 I AHal::BatteryMitigation: UpdateState: Idle -> Standby
02-28 15:53:32.843 902 1566 I AHal::Tas25xxCodec: SetDriverOpMode: mode is 3
02-28 15:53:32.844 902 1566 D AHal::Tas25xxCodec: SetDriverOpMode: success
02-28 15:53:32.844 902 1566 I AHal::Tas25xxCodec: TurnOnSpeakerProtection
02-28 15:53:32.844 902 1566 I AHal::Tas25xxCodec: SetLibraryMode: mode is 2
02-28 15:53:32.844 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d2, tag: 0x8c [cntr = 2088]
02-28 15:53:32.844 1169 1169 D AOC : F1:Prot: paramID = 20010f0e, index = 3854, size =
4, ch = 2
02-28 15:53:32.845 1169 1169 D AOC : F1:Prot: op mode value: 3
02-28 15:53:32.845 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d2, tag: 0x6b, rc: 0
02-28 15:53:32.845 902 1566 D audio_route: Apply path: speaker
02-28 15:53:32.845 902 1566 I AHal::AudioRoutePathController: ApplyPath: speaker: true
02-28 15:53:32.845 902 1566 D audio_route: Apply path: primary-playback-0 -> speaker
02-28 15:53:32.847 902 1566 I AHal::AudioRoutePathController: ApplyPath:
primary-playback-0 -> speaker: true
02-28 15:53:32.847 902 1566 I AHal::DeviceInterface: Connect: connect primary-playback-0
-> speaker
02-28 15:53:32.847 902 1566 I AHal::Waves: UpdateActiveDevices: adding speaker
02-28 15:53:32.847 902 1566 I AHal::Waves: UpdateTuning: Wake up Waves DSP for
speaker
02-28 15:53:32.847 902 1566 I AHal::Waves::CustomAction: GetData: Custom Data: {2,0,1,0,}
02-28 15:53:32.847 902 1566 I AHal::Waves: UpdateTuning: successfully set link law data 1
29.9751 29.9751
02-28 15:53:32.851 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d1, tag: 0x8d [cntr = 2089]
02-28 15:53:32.851 1169 1169 D AOC : F1:Prot: set library_mode_: 2, algo_enabled_: 1
02-28 15:53:32.851 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d1, tag: 0x6c, rc: 0
02-28 15:53:32.852 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x010f, tag: 0x5f [cntr = 2090]
02-28 15:53:32.852 1169 1169 D AOC : F1:Source 1 [Primary] mastered by sink 0 [Speaker]
02-28 15:53:32.852 1169 1169 D AOC : F1:AT Map:2 (LL:0), 1 EPs active, Power: Yes,
Config: No
02-28 15:53:32.852 1169 1169 D AOC : F1:Mixer 0 configuration changed: (2)
02-28 15:53:32.852 1169 1169 D AOC : F1:Sink 0 Configuration changed: ULL (enabled)
02-28 15:53:32.852 1169 1169 D AOC : F1:AHWSinkSPKR started: 48 samples (32-bit,2
ch,48 kHz) block 384 ts_en 0

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02-28 15:53:32.852 1169 1169 D AOC : F1:[SPKR] protection library mips: 160

02-28 15:53:32.852 1169 1169 D AOC : F1:[AHWSinkSPKR] DL resync B: 0, A:0. wo: 0, target offset: 3264 (align 0) -> ro:0

02-28 15:53:32.852 1169 1169 D AOC : F1:Speaker TDM Started with Clk: 6144 KHz, FS: 48 KHz, Slots: 4 (4 ch used) DMA:1+2

02-28 15:53:32.853 1169 1169 D AOC : F1:[Idle Tracker] long no idle:[0] average between idle:[0.166874ms] max no idle:[7.525838ms]

02-28 15:53:32.853 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x010f, tag: 0x5f, rc: 0

02-28 15:53:32.853 1169 1169 D AOC : F1:MSG: mix_creator.cc, 179: [AHWSinkSPKR] HF overrun. RP(0x80201200) not 3840 bytes behind WP(0x80201f80)

02-28 15:53:32.853 1169 1169 D AOC : H0:Mixer AMixSPKR: 480 samples (0002/0002) (ON SC) multi out OFF

02-28 15:53:32.853 1169 1169 D AOC : H0: 1: 0x4062f9d8

02-28 15:53:32.853 1169 1169 D AOC : H0:AMixSPKR PostProcessing Config: WAVES

02-28 15:53:32.853 1169 1169 D AOC : H0:Mixer configuration updated

02-28 15:53:32.853 1169 1169 D AOC : H0:[Idle Tracker] long no idle:[0] average between idle:[5.635302ms] max no idle:[8.589965ms]

02-28 15:53:32.853 1169 1169 D AOC : H0:Mixer state changed

02-28 15:53:32.853 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d5, tag: 0x8e [cntr = 2091]

02-28 15:53:32.854 1169 1169 D AOC : H0:MSG: controller.cc, 919: AudOutCtrlH0: ipc: C-AO-H0, cmd ID: 0x00d5, tag: 0x8e, rc: 0

02-28 15:53:32.854 902 1566 I AHal::AocPlaybackTuningAdapter: WriteReadTuningBuffer: updated tuning with size 12724

02-28 15:53:32.854 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_tu, cmd ID: 0x00d5, tag: 0x8e, rc: 0

02-28 15:53:32.854 902 1566 D AHal::Waves: UpdateTuning: update Device: speaker, InstanceId: 1, IsInitialize: false, NeedToUpdate: true, Parameters{is_bypass:false, MaxVolume: 0.0362078, ScreenOrientation: 0}, is_any_active_track_on_sink: true

02-28 15:53:32.854 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph #245 end =====

02-28 15:53:32.854 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Capture Info: CaptureInfo: {}

02-28 15:53:32.854 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }

02-28 15:53:32.854 902 1566 I ASvc::PeriodicWorker: SetLinkedConfigIds: update linked configs [100001]

02-28 15:53:32.855 902 1566 I AHal::Stream: Start: start stream primary-playback

02-28 15:53:32.855 902 1566 D AHal::TinyalsaDriverOperations: OpenAndPrepareLocked: open pcmC0D1p with {channel: 2, rate: 48000, period_size: 480, period_count: 4, format: 9,

start_threshold: 0, stop_threshold: 18446744073709551615, silence_threshold: 0, silence_size: 0, avail_min: 0}

02-28 15:53:32.897 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00ce, tag: 0x60 [cntr = 2092]

02-28 15:53:32.897 1169 1169 D AOC : F1:MSG: controller_audio_output.cc, 2014: audio_playback1 set default threshold 11520

02-28 15:53:32.897 1169 1169 D AOC : F1:RAW Endpoint Data Format: 32-bit floating point (XTensa Optimized)

02-28 15:53:32.897 18779 18779 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped): null

02-28 15:53:32.897 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x0134, tag: 0x2c, rc: 0

02-28 15:53:32.898 1472 4589 D CoreBackPreview: Window{629e437 u0 PopupWindow:5059b65}: Setting back callback null

02-28 15:53:32.898 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x012a, tag: 0x61 [cntr = 2093]

02-28 15:53:32.898 1169 1169 D AOC : F1:MSG: controller_audio_output.cc, 2153: audio_playback1 set threshold 11520 of 15360

02-28 15:53:32.898 18779 18797 D HWUI : endAllActiveAnimators on 0xb400007c2f36e1b0 (RippleDrawable) with handle 0xb400007dcf216750

02-28 15:53:32.899 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x012a, tag: 0x61, rc: 0

02-28 15:53:32.899 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00c9, tag: 0x62 [cntr = 2094]

02-28 15:53:32.899 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x00c9, tag: 0x62, rc: 0

02-28 15:53:32.900 902 1566 I AHal::Router: ReleaseActivatingConfigId: releasing scoped lock for 400001

02-28 15:53:33.021 902 902 D AHal::UseCase: SetActiveTracks: update primary-playback active tracks(0)

02-28 15:53:33.021 902 902 D AHal::AudioMetric: UpdatePlaybackMetadata: New Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }

02-28 15:53:33.021 902 902 I StHal::SoundTriggerHal: ProcessStreamMetadata: active usage tracks: 0

02-28 15:53:33.021 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:33.021 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=LE_AUDIO_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:33.021 902 902 D BTAudioSessionAidl: GetSupportedLatencyModes - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:33.021 902 902 D BTAudioSessionAidl: SetLatencyMode - SessionType=A2DP_HARDWARE_OFFLOAD_ENCODING_DATAPATH has NO session

02-28 15:53:33.743 22382 24139 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:33.744 22382 24139 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:33.749 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start sampling request for LSM6DSV Motion Detect (active:1).

02-28 15:53:33.750 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF: Lsm6dsvDevice: Sensor 3: Enabled 1, odr_index 1, period_ns 500000000.

02-28 15:53:33.750 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo: ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.

02-28 15:53:33.751 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF: Lsm6dsvDevice: Fifo was disabled for 781209ns.

02-28 15:53:33.753 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start sampling request for LSM6DSV Accelerometer (active:7).

02-28 15:53:33.753 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF: Lsm6dsvDevice: Sensor 0: Enabled 1, odr_index 5, period_ns 20000000.

02-28 15:53:33.754 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo: ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.

02-28 15:53:33.754 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF: Lsm6dsvDevice: Fifo was disabled for 423340ns.

02-28 15:53:33.771 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:34.205 2033 2040 I deeptouch: I0000 00:00:1772319214.205191 2040 tf_lite_classifier.cc:415] Event stream classified as kNone

02-28 15:53:34.663 18779 18784 I com.bat.adb: Background concurrent mark compact GC freed 21MB AllocSpace bytes, 123(42MB) LOS objects, 75% free, 23MB/93MB, paused 468us,2.977ms total 125.435ms

02-28 15:53:34.778 22382 24140 W adb : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:34.778 22382 24140 I adb : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:34.807 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:34.852 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d3, tag: 0x8f [cntr = 2095]

02-28 15:53:34.852 1169 1169 D AOC : F1:Prot: get left re: 0x2fbe36

02-28 15:53:34.852 902 1546 I AHal::Tas25xxHealth: GetImpedances: speaker [0] impedance: 5.96788 Ohms

02-28 15:53:34.852 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_tu, cmd ID: 0x00d3, tag: 0x36, rc: 0

02-28 15:53:34.853 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00d3, tag: 0x90 [cntr = 2096]

02-28 15:53:34.853 902 1546 I AHal::Tas25xxHealth: GetImpedances: speaker [1] impedance: 7.00311 Ohms

02-28 15:53:34.854 902 1546 I AHal::Tas25xxHealth: GetTemperatures: speaker [0] temperature: 26.7553 Celsius

02-28 15:53:34.855 1169 1169 D AOC : F1:Prot: get right re: 0x38065e
02-28 15:53:34.855 902 1546 I AHal::Tas25xxHealth: GetTemperatures: speaker [1]
temperature: 26.7928 Celsius
02-28 15:53:34.855 902 1546 E AHal::AudioMetric::StatsdSuezDataAdapter:
SetSpeakerProperty:setproperty persist.vendor.app.audio.metric.speaker.impedances =
5.967870,7.003100
02-28 15:53:34.855 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 2
02-28 15:53:34.855 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x37, rc: 0
02-28 15:53:34.856 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x91 [cntr = 2097]
02-28 15:53:34.856 1169 1169 D AOC : F1:Prot: get left temp: 0xd60af0
02-28 15:53:34.856 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x38, rc: 0
02-28 15:53:34.856 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x00d3, tag: 0x92 [cntr = 2098]
02-28 15:53:34.856 1169 1169 D AOC : F1:Prot: get right temp: 0xd6579b
02-28 15:53:34.856 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_tu, cmd ID: 0x00d3, tag: 0x39, rc: 0
02-28 15:53:34.866 902 1546 E AHal::AudioMetric::StatsdSuezDataAdapter:
SetSpeakerProperty:setproperty persist.vendor.app.audio.metric.speaker.temperatures =
26.755341,26.792770
02-28 15:53:34.875 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 3
02-28 15:53:34.896 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 2
02-28 15:53:34.916 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread:
StatSd writing thread write_queue_.size = 1
02-28 15:53:35.102 954 9242 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:35.198 954 1063 I WifiHAL : Getting cached scan results, iface handle =
0xb40000777ac1f9d0
02-28 15:53:35.198 954 1063 E WifiHAL : Creating message to get cached scan results
02-28 15:53:35.204 954 1063 I WifiHAL : In
GetCachedScanResultsCommand::handleResponse
02-28 15:53:35.231 954 1063 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:35.231 954 1063 I WifiHAL : CreateRequest mType = GET_FEATURE
02-28 15:53:35.231 954 1063 D WifiHAL : In DebugCommand::handleResponse,
mType:GET_FEATURE
02-28 15:53:35.231 954 1063 D WifiHAL : len = 4, expected len = 4
02-28 15:53:35.232 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null,
requestIface=STA, existingIface=[name=wlan0 type=STA]

02-28 15:53:35.347 2039 2039 D WindowOnBackDispatcher: setTopOnBackInvokedCallback (unwrapped):
com.android.systemui.back.domain.interactor.BackActionInteractor\$callback\$2@9c524d7
02-28 15:53:35.348 1472 1645 D CoreBackPreview: Window{ae10fd4 u0 NotificationShade}:
Setting back callback
OnBackInvokedCallbackInfo{mCallback=android.window.IOnBackInvokedCallback\$Stub\$Proxy
@2adb946, mPriority=0, mIsAnimationCallback=false, mOverrideBehavior=0}
02-28 15:53:35.350 2039 9640 D RingtonePlayer: stopAsync()
02-28 15:53:35.351 2039 9640 D RingtonePlayer: stop
02-28 15:53:35.354 2039 24142 D RingtonePlayer: RemoveFirst
02-28 15:53:35.354 2039 24142 D RingtonePlayer: STOP
02-28 15:53:35.354 2039 24142 W RingtonePlayer: STOP command without a player
02-28 15:53:35.376 2039 2039 D DeviceEntryIconViewBinder: Initializing device entry
fglIconView
02-28 15:53:35.377 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the
same frame
02-28 15:53:35.382 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the
same frame
02-28 15:53:35.382 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the
same frame
02-28 15:53:35.383 1472 4589 D BiometricService: canAuthenticate: User=0, Caller=0,
Authenticators=255
02-28 15:53:35.383 1472 4589 D BiometricService/PreAuthInfo: Package:
com.android.systemui Sensor ID: 1 Modality: 8 User id: 0 Status: 7
02-28 15:53:35.383 1472 4589 D BiometricService/PreAuthInfo: Package:
com.android.systemui Sensor ID: 0 Modality: 2 User id: 0 Status: 1
02-28 15:53:35.384 1472 4589 D BiometricService/PreAuthInfo: getCanAuthenticateInternal
Modality: 2 AuthenticatorStatus: 1
02-28 15:53:35.384 1472 4589 D AuthService: canAuthenticate, userId: 0, callingUserId: 0,
authenticators: 255, result: 0
02-28 15:53:35.387 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the
same frame
02-28 15:53:35.390 1472 1645 D SystemServerTiming: getUserSwitchability-0
02-28 15:53:35.390 1472 1645 D SystemServerTiming: TM.isInCall
02-28 15:53:35.390 1472 4589 D SystemServerTiming: getUserSwitchability-0
02-28 15:53:35.390 1472 4589 D SystemServerTiming: TM.isInCall
02-28 15:53:35.390 1472 1645 D SystemServerTiming:
hasUserRestriction-DISALLOW_USER_SWITCH
02-28 15:53:35.390 2039 2039 D BiometricsRepositoryImpl: currentUser authFlags changed,
new value: AuthenticationFlags(userId=0, flag=0)
02-28 15:53:35.390 2039 2039 D DLObserver: add listener:
com.android.systemui.dock.DockManagerExtensionsKt\$retrievalsDocked\$1\$callback\$1@703b
e91

02-28 15:53:35.390 1472 4589 D SystemServerTiming:
hasUserRestriction-DISALLOW_USER_SWITCH
02-28 15:53:35.390 2039 2039 D BiometricsRepositoryImpl: currentUser authFlags changed,
new value: AuthenticationFlags(userId=0, flag=0)
02-28 15:53:35.390 2039 2039 D DLObserver: add listener:
com.android.systemui.dock.DockManagerExtensionsKt\$retrievalsDocked\$1\$callback\$1@5ce8
1f6
02-28 15:53:35.390 2039 2039 D BiometricsRepositoryImpl: currentUser authFlags changed,
new value: AuthenticationFlags(userId=0, flag=0)
02-28 15:53:35.390 2039 2039 D DLObserver: add listener:
com.android.systemui.dock.DockManagerExtensionsKt\$retrievalsDocked\$1\$callback\$1@eca7
9f7
02-28 15:53:35.390 1472 4589 D SystemServerTiming:
getIntent-ALLOW_USER_SWITCHING_WHEN_SYSTEM_USER_LOCKED
02-28 15:53:35.390 1472 1645 D SystemServerTiming:
getIntent-ALLOW_USER_SWITCHING_WHEN_SYSTEM_USER_LOCKED
02-28 15:53:35.391 1472 4589 D SystemServerTiming: isUserUnlocked-USER_SYSTEM
02-28 15:53:35.391 1472 1645 D SystemServerTiming: isUserUnlocked-USER_SYSTEM
02-28 15:53:35.391 2039 2039 D BiometricsRepositoryImpl: currentUser authFlags changed,
new value: AuthenticationFlags(userId=0, flag=0)
02-28 15:53:35.391 2039 2039 D DLObserver: add listener:
com.android.systemui.dock.DockManagerExtensionsKt\$retrievalsDocked\$1\$callback\$1@9696
064
02-28 15:53:35.391 2039 2039 D BiometricsRepositoryImpl: currentUser authFlags changed,
new value: AuthenticationFlags(userId=0, flag=0)
02-28 15:53:35.391 2039 2039 D DLObserver: add listener:
com.android.systemui.dock.DockManagerExtensionsKt\$retrievalsDocked\$1\$callback\$1@e94b
2cd
02-28 15:53:35.391 2039 2039 D BiometricsRepositoryImpl: currentUser authFlags changed,
new value: AuthenticationFlags(userId=0, flag=0)
02-28 15:53:35.391 2039 2039 D DLObserver: add listener:
com.android.systemui.dock.DockManagerExtensionsKt\$retrievalsDocked\$1\$callback\$1@b58c
782
02-28 15:53:35.392 2039 2085 D ControlsListingControllerImpl: Subscribing callback, service
count: 0
02-28 15:53:35.392 2039 2090 I QAWController: Re-creating the QAW client to avoid stale.
02-28 15:53:35.392 2039 2085 D ControlsListingControllerImpl: Subscribing callback, service
count: 0
02-28 15:53:35.392 2039 2093 I QAWController: Re-creating the QAW client to avoid stale.
02-28 15:53:35.392 2039 2085 D ControlsListingControllerImpl: Subscribing callback, service
count: 0
02-28 15:53:35.394 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the
same frame

02-28 15:53:35.394 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.400 2039 2039 D DLObserver: onDockEvent mDockState = 0
02-28 15:53:35.400 2039 2039 D DLObserver: onDockEvent mDockState = 0
02-28 15:53:35.400 2039 2039 D DLObserver: onDockEvent mDockState = 0
02-28 15:53:35.400 2039 2039 D DLObserver: onDockEvent mDockState = 0
02-28 15:53:35.400 2039 2039 D DLObserver: onDockEvent mDockState = 0
02-28 15:53:35.400 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.412 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.412 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.417 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.428 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.428 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.434 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.439 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:35.445 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.445 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.457 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:35.457 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:35.458 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.459 1368 24144 D Vibrator: waitForComplete: Vibrator is already off
02-28 15:53:35.476 2033 2040 I deeptouch: I0000 00:00:1772319215.476217 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:35.477 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.477 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.479 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame
02-28 15:53:35.479 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame

02-28 15:53:35.489 2039 2039 D DeviceEntryIconViewBinder: Updating device entry icon image state ForegroundIconViewModel(type=LOCK, useAodVariant=false, tint=-1579792, padding=51)

02-28 15:53:35.496 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame

02-28 15:53:35.497 2039 2088 D StatusBar##isHomeStatusBarAllowed: newValue: false

02-28 15:53:35.497 2039 2084 D StatusBar##chips: newValue: Chips[allowed=false numChips=0]

02-28 15:53:35.505 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame

02-28 15:53:35.515 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame

02-28 15:53:35.522 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame

02-28 15:53:35.544 2586 23546 W QAWalletSvc: No wallet cards to return. [CONTEXT service_id=79]

02-28 15:53:35.544 2586 23971 W QAWalletSvc: No wallet cards to return. [CONTEXT service_id=79]

02-28 15:53:35.544 2586 23710 W QAWalletSvc: No wallet cards to return. [CONTEXT service_id=79]

02-28 15:53:35.547 2039 2085 E QuickAccessWalletKeyguardQuickAffordanceConfig: Wallet card retrieval error, message: "Unable to load your payment info"

02-28 15:53:35.548 2039 2085 E QuickAccessWalletKeyguardQuickAffordanceConfig: Wallet card retrieval error, message: "Unable to load your payment info"

02-28 15:53:35.549 2039 2085 E QuickAccessWalletKeyguardQuickAffordanceConfig: Wallet card retrieval error, message: "Unable to load your payment info"

02-28 15:53:35.595 2039 2039 W WindowRootViewBinder: Multiple blur values emitted in the same frame

02-28 15:53:35.813 22382 24141 W adbd : timed out while waiting for FUNCTIONFS_BIND, trying again

02-28 15:53:35.814 22382 24141 I adbd : UsbFfs: connection terminated: monitor thread finished

02-28 15:53:35.831 22382 22386 I adbd : opening control endpoint /dev/usb-ffs/adb/ep0

02-28 15:53:36.000 955 1568 D StreamHalAidl: [out|ioHandle:13] standby

02-28 15:53:36.001 955 1568 D StreamHalAidl: [out|ioHandle:13] pause

02-28 15:53:36.001 902 1566 I AHal::Stream: Stop: stop stream primary-playback

02-28 15:53:36.001 902 1566 I AHal::TinyalsaDriverOperations: Stop: pcm_close card_index 0 device 1

02-28 15:53:36.002 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID: 0x00c9, tag: 0x63 [cntr = 2099]

02-28 15:53:36.002 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc: audio_output_co, cmd ID: 0x00c9, tag: 0x63, rc: 0

02-28 15:53:36.008 1169 1169 D AOC : H0:Mixer AMixSPKR Input 1 RB overflow. Resyncing.

02-28 15:53:36.040 902 1566 I AHal::Router: Deactivate: deactivate 400001
02-28 15:53:36.040 902 1566 I AHal::Router: InvalidateLocked: new graph #246 Edges(0):
02-28 15:53:36.040 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph
#246 [Sat Feb 28 15:53:36 2026] start =====
02-28 15:53:36.040 902 1566 I AHal::Waves: UpdateActiveDevices: removing speaker
02-28 15:53:36.041 902 1566 I AHal::DeviceInterface: Disconnect: disconnect
primary-playback-0 -> speaker
02-28 15:53:36.041 902 1566 I AHal::AudioRoutePathController: ResetPath:
primary-playback-0 -> speaker: true
02-28 15:53:36.042 902 1566 I AHal::AudioRoutePathController: ResetPath: speaker: true
02-28 15:53:36.042 902 1566 I AHal::Speaker: Disable: speaker
02-28 15:53:36.044 1169 1169 D AOC : F1:MSG: controller.cc, 275: AudioOutCtrl: cmd ID:
0x010f, tag: 0x64 [cntr = 2100]
02-28 15:53:36.044 1169 1169 D AOC : F1:Unregistered Source 1 [Primary] from Sink 0
[Speaker]
02-28 15:53:36.045 1169 1169 D AOC : F1:AT Map:0 (LL:0), 0 EPs active, Power: Yes,
Config: No
02-28 15:53:36.045 1169 1169 D AOC : F1:Mixer 0 configuration changed: (0)
02-28 15:53:36.045 1169 1169 D AOC : F1:Sink 0 Configuration changed: ULL (disabled)
02-28 15:53:36.045 1169 1169 D AOC : F1:[SPKR] protection library mips: 0
02-28 15:53:36.045 1169 1169 D AOC : F1:[Idle Tracker] long no idle:[0] average between
idle:[0.166886ms] max no idle:[7.525838ms]
02-28 15:53:36.045 1169 1169 D AOC : F1:MSG: controller.cc, 919: AudioOutCtrl: ipc:
audio_output_co, cmd ID: 0x010f, tag: 0x64, rc: 0
02-28 15:53:36.046 1169 1169 D AOC : H0:Mixer AMixSPKR: 480 samples (0000/0000)
(OFF SC) multi out OFF
02-28 15:53:36.046 1169 1169 D AOC : H0:Mixer configuration updated
02-28 15:53:36.046 1169 1169 D AOC : H0:[Idle Tracker] long no idle:[0] average between
idle:[5.635196ms] max no idle:[8.589965ms]
02-28 15:53:36.046 902 1566 I AHal::AudioRoutePathController: ResetPath: hostless-ulC
spk-vi: true
02-28 15:53:36.046 902 1566 I AHal::TinyalsaDriverOperations: Stop: pcm_close card_index
0 device 15
02-28 15:53:36.048 902 1566 I AHal::BatteryMitigation: UpdateState: Standby -> Idle
02-28 15:53:36.049 902 1566 I AHal::AdaptedRouteControl: Update: update route from
adapted-speaker to null
02-28 15:53:36.049 902 1566 I AHal::AudioRoutePathController: ResetPath:
adapted-speaker: true
02-28 15:53:36.049 902 1566 I AHal::Router: LogTransferring: Transferring (1):
02-28 15:53:36.049 902 1566 I AHal::Router: LogTransferring: primary-playback-0 ->
speaker => (null)
02-28 15:53:36.049 902 1566 I AHal::PlaybackThermalThrottleByTemperature: Update
Temperature: kOnce to kIdle
02-28 15:53:36.049 902 1566 I AHal::VoiceCall: Update: reset echo reference device

02-28 15:53:36.049 902 1542 I AHal::BatteryAdaptiveAudio: ProcessPlaybackTunerControl: update playback tuner with Bypassed

02-28 15:53:36.049 902 1566 I AHal::Router: InvalidateLocked: ===== apply graph #246 end =====

02-28 15:53:36.049 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Capture Info: CaptureInfo: {}

02-28 15:53:36.049 902 1566 D AHal::AudioMetric: OnRoutingGraphChanged: New Playback Info: PlaybackInfo {}

02-28 15:53:36.049 902 1566 D AHal::AudioMetric: UpdateAndMayUploadAtoms: Preparing to upload Playback atom: MediaPlayerUsageAtom: Playback Info: PlaybackInfo {Route: {SYS_RESERVED_INVALID, device: speaker, use_case: primary-playback}, volume: 0, is_active: 0, sample_rate: 48000, channel_count: 2, audio_format_type: PCM, pcm_type: FLOAT_32_BIT, encoding: }, Device State: {camera_type: Unknown, screen_orientation: DEG_0, screen_state: on, folded_type: kUnknown}, duration_second: 0, is_ended: 0

02-28 15:53:36.050 902 1546 I AHal::Tas25xxCodec: amp is turned off, skip to provide health data

02-28 15:53:36.050 902 1555 E AHal::AudioMetric::StatsdSuezDataAdapter: WriteThread: StatSd writing thread write_queue_.size = 1

02-28 15:53:36.050 902 1566 I ASvc::PeriodicWorker: SetLinkedConfigIds: update linked configs []

02-28 15:53:36.051 955 1568 D StreamHalAidl: [out|ioHandle:13] flush

02-28 15:53:36.051 902 1566 I ASvc::CommandWorker: cw-primary-playback: Command{flush: Void{}} in StreamOutPausedState

02-28 15:53:36.051 902 1566 I ASvc::StreamOutSyncStates: FlushDataQueue: flush 0 bytes in data queue

02-28 15:53:36.052 902 1566 I ASvc::CommandWorker: cw-primary-playback: Command{standby: Void{}} in StreamOutIdleState

02-28 15:53:36.489 502 560 E hwc-display: [PrimaryDisplay,pid=928,blob#409,chan#0] HistogramDevice::checkQueryResult: BAD_HIST_DATA, no event is handled

02-28 15:53:36.489 928 1761 D usf_sensor_hal: [p0]Histogram API error:BAD_HIST_DATA

02-28 15:53:36.492 1169 1169 D AOC : A3:MSG: tmd3733_device.cc, 3251: USF: TMD3733: dbv:1045 luma:128 leak:0.25/0.00 rr:60 te2:0 ctx:0x1 status:1 op_hz:0[0

02-28 15:53:36.497 2039 2039 I SceneTransitionLayoutState: startTransition(transition=ChangeScene(fromScene=SceneKey(debugName=QuickQuickSetting sScene), toScene=SceneKey(debugName=QuickSettingsScene)), chain=true)

02-28 15:53:36.539 2586 23710 W QAWalletSvc: No wallet cards to return. [CONTEXT service_id=79]

02-28 15:53:36.545 1472 1992 D BackgroundInstallControlService: Package event received: 0

02-28 15:53:36.546 1472 4589 D ActivityManager: sync unfroze 12737 com.google.android.apps.privacy.wildlife for 6

02-28 15:53:36.550 2039 2085 D ControlsListingControllerImpl: Subscribing callback, service count: 0

02-28 15:53:36.557 1169 1169 D AOC : A3:MSG: tmd3733_device.cc, 3251: USF: TMD3733: dbv:1045 luma:151 leak:0.30/0.00 rr:60 te2:0 ctx:0x0 status:1 op_hz:0[0

02-28 15:53:36.584 2792 2792 D BoundBrokerSvc: onRebind: Intent {
act=com.google.android.gms.cobalt.api.CobaltLoggerApiService.START dat=chimera-action:/...
xflg=0x4 cmp=com.google.android.gms/.chimera.GmsApiService }
02-28 15:53:36.648 2033 2040 I deeptouch: I0000 00:00:1772319216.648119 2040
tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:36.836 22382 24145 W addb : timed out while waiting for FUNCTIONFS_BIND,
trying again
02-28 15:53:36.837 22382 24145 I addb : UsbFfs: connection terminated: monitor thread
finished
02-28 15:53:36.858 22382 22386 I addb : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:37.069 2039 2039 I SceneTransitionLayoutState:
snapTo(scene=SceneKey(debugName=QuickSettingsScene), overlays=[])
02-28 15:53:37.069 2039 2039 I SceneTransitionLayoutState:
finishTransition(transition=ChangeScene(fromScene=SceneKey(debugName=QuickQuickSettin
gsScene), toScene=SceneKey(debugName=QuickSettingsScene)))
02-28 15:53:37.069 2039 2039 I SceneTransitionLayoutState: all transitions finished.
idle=Idle(currentScene=SceneKey(debugName=QuickQuickSettingsScene), currentOverlays=[])
02-28 15:53:37.220 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET, states=14
02-28 15:53:37.223 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET6, states=14
02-28 15:53:37.223 1472 1940 D InetDiagMessage: Destroyed live tcp sockets for
uids={10162} in 6ms
02-28 15:53:37.226 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET, states=14
02-28 15:53:37.229 1472 1940 D InetDiagMessage: Destroyed 0 sockets,
proto=IPPROTO_TCP, family=AF_INET6, states=14
02-28 15:53:37.229 1472 1940 D InetDiagMessage: Destroyed live tcp sockets for
uids={20162} in 5ms
02-28 15:53:37.284 2181 2435 D ImpulseConnection: timeout didn't happen:
com.google.android.apps.turbo
02-28 15:53:37.292 2181 3327 D TemperatureStateSource: sequence=354
actualDelay=10000
02-28 15:53:37.293 2181 3327 D TemperatureStateSource: Reading temperature:
sequence=355
02-28 15:53:37.296 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:37.296 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.1465 raw data:
VIRTUAL-SKIN:31146.5 VIRTUAL-SKIN-LEGACY:30937.4
VIRTUAL-SKIN-LEGACY-MODEL-DIFF:-138.113 VIRTUAL-SKIN-LEGACY-SHUTDOWN:0
VIRTUAL-SKIN-MODEL:31075.5 VIRTUAL-SKIN-MODEL-CLAMPED:31075.5
VIRTUAL-SKIN-MODEL-LEGACY-DIFF:138.113 VIRTUAL-SKIN-MODEL-UPDATED:31146.5
VIRTUAL-SKIN-MODEL-UPPER-CLAMPED:31075.5 VIRTUAL-SKIN-SUB-0:30381
VIRTUAL-SKIN-SUB-1:29573.1 VIRTUAL-SKIN-SUB-2:30937.4

VIRTUAL-SKIN-SUB-3:30800.5 VIRTUAL-SKIN-SUB-4:29487.5 VT_LEGACY_WEIGHT:0
VT_MODEL_WEIGHT:1 battery:29600 btmsprk_therm:27385 charging_therm:34087
disp_therm:27610 north_therm:32930 quiet_therm:32240 rfpa_therm:32484 soc_therm:37070
usb_pwr_therm:27543
02-28 15:53:37.297 2181 3327 D TemperatureStateSource: getDeviceTemperatures:
sequence=355 deviceTemperatureType=3 temperatureSource=0 temperatures=[31.146505]
02-28 15:53:37.297 2181 3327 D BusinessScope: Enqueuing the block
02-28 15:53:37.297 2181 3327 D TemperatureStateSource: sequence=355 waitTime=10000
02-28 15:53:37.297 2181 3327 D BusinessScope: Start running the #718 block
02-28 15:53:37.298 1720 1720 I pixel-thermal: CPU_THROTTLE_SEVERE:0 raw data:
CPU_THROTTLE_SEVERE:0
02-28 15:53:37.298 1720 1720 I pixel-thermal: VIRTUAL-SKIN:31.1465 raw data:
VIRTUAL-SKIN:31146.5
02-28 15:53:37.300 2181 3327 I TemperatureStateSource: temperature was set
02-28 15:53:37.300 2181 3327 D BusinessScope: Enqueuing the block
02-28 15:53:37.300 2181 3327 D ImpulseStateSource: Notify clients: 358
02-28 15:53:37.301 2181 3327 D BusinessScope: Finish running the #718 block
02-28 15:53:37.301 2181 3327 D BusinessScope: Start running the #719 block
02-28 15:53:37.302 2181 3327 D BusinessScope: Finish running the #719 block
02-28 15:53:37.315 6178 23004 W Turbo.DeviceHealthLeversManagerImpl:
applyLeversWithMaintenanceWindow: ignore the same request
02-28 15:53:37.513 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF:
Lsm6dsvDevice: Sensor 4: Enabled 0, odr_index 0, period_ns 0.
02-28 15:53:37.514 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo:
ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.
02-28 15:53:37.515 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF:
Lsm6dsvDevice: Fifo was disabled for 952108ns.
02-28 15:53:37.516 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start
sampling request for LSM6DSV Motion Detect (active:2).
02-28 15:53:37.516 1169 1169 D AOC : A3:MSG: motion_state_sensor.cc, 328: USF: MoSt:
MotionDetect sampling started with sampling ID 1062.
02-28 15:53:37.518 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1825: USF: Received start
sampling request for LSM6DSV Motion Detect (active:3).
02-28 15:53:37.520 1169 1169 D AOC : A3:MSG: usf_sensor.cc, 1840: USF: Received stop
sampling request for LSM6DSV FreeFall Detect (active:0).
02-28 15:53:37.520 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 732: USF:
Lsm6dsvDevice: Sensor 5: Enabled 0, odr_index 0, period_ns 0.
02-28 15:53:37.521 1169 1169 D AOC : A3:MSG: lsm6dsv_fifo.cc, 755: USF: Lsm6dsvFifo:
ODR: XL/G/T/TS: 60/60/15/7 WM: 6 Intr: 24.
02-28 15:53:37.521 1169 1169 D AOC : A3:MSG: lsm6dsv_device.cc, 641: USF:
Lsm6dsvDevice: Fifo was disabled for 544596ns.
02-28 15:53:37.864 22382 24148 W addb : timed out while waiting for FUNCTIONFS_BIND,
trying again

02-28 15:53:37.864 22382 24148 I adb : UsbFfs: connection terminated: monitor thread finished
02-28 15:53:37.886 22382 22386 I adb : opening control endpoint /dev/usb-ffs/adb/ep0
02-28 15:53:38.235 954 1063 I WifiHAL : Creating message to get link statistics; iface = 47
02-28 15:53:38.288 954 9242 I WifiHAL : Getting cached scan results, iface handle = 0xb40000777ac1f9d0
02-28 15:53:38.288 954 9242 E WifiHAL : Creating message to get cached scan results
02-28 15:53:38.292 954 9242 I WifiHAL : In GetCachedScanResultsCommand::handleResponse
02-28 15:53:38.325 954 9242 D WifiHAL : Start debug command: mType GET_FEATURE
02-28 15:53:38.326 954 9242 I WifiHAL : CreateRequest mType = GET_FEATURE
02-28 15:53:38.326 954 9242 D WifiHAL : In DebugCommand::handleResponse, mType:GET_FEATURE
02-28 15:53:38.326 954 9242 D WifiHAL : len = 4, expected len = 4
02-28 15:53:38.330 1472 1925 I HalDevMgr: bestIfaceCreationProposal is null, requestIface=STA, existingIface=[name=wlan0 type=STA]
02-28 15:53:38.684 2033 2040 I deeptouch: I0000 00:00:1772319218.684162 2040 tf_lite_classifier.cc:415] Event stream classified as kNone
02-28 15:53:38.689 2314 2706 D SatelliteController: registerForSatelliteModemStateChanged: add Listeners for ModemState
02-28 15:53:38.689 2314 2706 E SatelliteController: registerForSatelliteModemStateChanged: mSatelliteSessionController is not initialized yet
02-28 15:53:38.689 2039 2079 W SatelliteDialogUtils: Failed to register for satellite modem state change: 6
02-28 15:53:38.690 2314 2706 E SatelliteController: unregisterForModemStateChanged: mSatelliteSessionController is not initialized yet
02-28 15:53:38.690 2314 2706 D SatelliteController: unregisterForModemStateChanged: remove Listeners for ModemState
02-28 15:53:38.693 2627 2627 D QnsEventDispatcher[1]: onReceive: android.intent.action.AIRPLANE_MODE
02-28 15:53:38.693 2627 2627 D QnsEventDispatcher[1]: Updating handlers for the event: 6
02-28 15:53:38.693 2627 2627 D QnsEventDispatcher[0]: onReceive: android.intent.action.AIRPLANE_MODE
02-28 15:53:38.693 2627 2733 D IwlanNetworkStatusTracker: handleMessage msg=6
02-28 15:53:38.693 2627 2733 D IwlanNetworkStatusTracker: notifyIwlanNetworkStatus for slot: 0
02-28 15:53:38.694 2277 3100 I SHANNON_IMS: 6510 [PROX] onReceive: intent= [Intent { act=android.intent.action.AIRPLANE_MODE flg=0x10 xflg=0x4 (has extras) }] (ConnectivityBroadcastReceiver%onReceive:91)
02-28 15:53:38.697 2550 2550 D IwlanBroadcastReceiver: onReceive: android.intent.action.AIRPLANE_MODE
02-28 15:53:38.697 2550 2550 D IwlanEventListener[0]: Updating handlers for the event: 4
02-28 15:53:38.697 2550 2550 D IwlanEventListener[1]: Updating handlers for the event: 4
02-28 15:53:38.697 2550 2646 D ErrorPolicyManager\$EpmHandler: msg.what = 4

02-28 15:53:38.698 2550 2646 D ErrorPolicyManager[0]: unthrottleLastErrorOnEvent: 4
02-28 15:53:38.698 2314 2314 I PhoneGlobals: handleAirplaneModeChange:
isAirplaneNewlyOn=true
02-28 15:53:38.698 1472 4589 I Telecom : TelecomServiceImpl\$1: isInEmergencyCall: false:
TSI.iIEC@B2g
02-28 15:53:38.699 908 934 D CHRE : @ 5126.969: Posting setting change: setting type 2
enabled 1
02-28 15:53:38.699 908 934 D CHRE : @ 5126.970: Setting changed callback called for
setting 2 enabled 1
02-28 15:53:38.699 2550 2651 D ErrorPolicyManager\$EpmHandler: msg.what = 4
02-28 15:53:38.699 2550 2651 D ErrorPolicyManager[1]: unthrottleLastErrorOnEvent: 4
02-28 15:53:38.700 1472 4589 I Telecom : TelecomServiceImpl\$1: isInEmergencyCall: false:
TSI.iIEC@B2k
02-28 15:53:38.701 1472 1645 I Telecom : TelecomServiceImpl\$1: isInEmergencyCall: false:
TSI.iIEC@B2o
02-28 15:53:38.701 2277 3112 I SHANNON_IMS: 6511 [PROX] change in Airplane Mode.
APM State received is : true
(ImsConnectivityProxyListener%onBroadcastAirplaneModeChangeEvent:350)
02-28 15:53:38.701 2314 2314 I PhoneGlobals: Turning radio off - airplane
02-28 15:53:38.701 1472 1925 D WifiController: Airplane mode toggled
02-28 15:53:38.702 1472 1925 D WifiController: Wifi disabled on APM, disable wifi
02-28 15:53:38.702 1472 1925 D WifiActiveModeWarden: Shutting down all mode managers
02-28 15:53:38.702 2039 9639 I WifiManager: WifiStateChangedListenerProxy:
onWifiStateChanged
02-28 15:53:38.702 2169 2169 D GsmCellBroadcastHandler: Airplane mode on.
02-28 15:53:38.702 2277 3099 I SHANNON_IMS: 6512 [PROX] change in Airplane Mode.
APM State received is : true
(ImsConnectivityProxyListener%onBroadcastAirplaneModeChangeEvent:350)
02-28 15:53:38.702 2169 2169 D CellBroadcastHandler: Airplane mode on.
02-28 15:53:38.703 2039 2416 I WifiPickerTracker: Scanning stopped
02-28 15:53:38.703 1472 1925 D WifiClientModeManager[66170:wlan0]: currentstate:
ConnectModeState
02-28 15:53:38.706 2039 2039 D AvalancheProvider: broadcastReceiver: ignore airplane
mode on
02-28 15:53:38.706 2039 2039 D SystemEventDataSource: onReceive: intentAction
02-28 15:53:38.708 2314 2706 D ImsProvisioningLoader: getIntValueFromBundle[1]: Cache
hit, tech=1 capability=1: returning 1
02-28 15:53:38.708 2550 2550 D IwlanBroadcastReceiver: onReceive:
android.net.wifi.WIFI_STATE_CHANGED
02-28 15:53:38.708 2277 3112 W SHANNON_IMS: 6527 [SIM#] Invalid sub id : -1 with slot id
: 1 (SubscriptionWrapper%getSubId:55)
02-28 15:53:38.708 2627 2627 D QnsEventDispatcher[1]: onReceive:
android.net.wifi.WIFI_STATE_CHANGED
02-28 15:53:38.708 2627 2627 D QnsEventDispatcher[1]: Updating handlers for the event: 3

02-28 15:53:38.708 2277 3112 W SHANNON_IMS: 6531 [SIM#] Invalid sub id : -1 with slot id : 1 (SubscriptionWrapper%getSubId:55)

02-28 15:53:38.709 2039 2091 D SystemEventDataSource: updatedEventData: SystemEventData(intentAction=android.intent.action.AIRPLANE_MODE, plugged=EventData(value=0), batteryScale=EventData(value=100), batteryLevel=EventData(value=56), chargingStatus=EventData(value=1), maxChargingCurrent=EventData(value=0), maxChargingVoltage=EventData(value=0), batteryStatus=EventData(value=3), halEventData=HalEventData(dockDefendStatus=EventData(value=-3), tempDefendEventData=EventData(value=false), dwellDefendEventData=EventData(value=false)), settingsEventData=SettingsEventData(dockDefenderBypass=EventData(value=0), chargingLimitSettings=EventData(value=0), dndState=EventData(value=false), airplaneState=EventData(value=true)), frameworkApiEventData=FrameworkApiEventData(batterySaverState=EventData(value=false), extremeBatterySaverState=EventData(value=false)))

02-28 15:53:38.709 2039 2091 D ChargingLimitEventModule: validate()=false, chargingStatus=1

02-28 15:53:38.709 2039 2091 D DwellDefendBatteryModule: validate: false -> false

02-28 15:53:38.709 2039 2091 D TempDefendBatteryModule: validate: false -> false

02-28 15:53:38.709 2039 2084 D BatteryEventService: collect BatteryEvents: BatteryEvents(eventTypes=[NOT_CHARGING, AIRPLANE_ON, SCREEN_ON], batteryLevel=56, pluggedType=0)

02-28 15:53:38.709 2039 2084 D BatteryEventService: notifyForBatteryEventsUpdate: BatteryEvents(eventTypes=[NOT_CHARGING, AIRPLANE_ON, SCREEN_ON], batteryLevel=56, pluggedType=0)

02-28 15:53:38.709 2039 2084 D BatteryEventService: AIDL callback listeners count: 1

02-28 15:53:38.709 2627 2627 D QnsEventDispatcher[0]: onReceive: android.net.wifi.WIFI_STATE_CHANGED

02-28 15:53:38.709 2039 2084 D BatteryEventService: notify AIDL callback to null, cost: 0 ms

02-28 15:53:38.709 2039 2084 I BatteryEventService: notify all AIDL callbacks, cost: 0 ms

02-28 15:53:38.709 2039 2084 D BatteryEventService: BatteryEventsListener (broadcast) count: 1

02-28 15:53:38.709 2039 2084 D BatteryEventService: broadcastIntent(uid:0): Intent { act=com.google.android.battery_event.BATTERY_EVENTS_UPDATE cmp=com.google.android.apps.turbo/.batteryevent.BatteryEventUpdateReceiver (has extras) }, events:[SCREEN_ON, AIRPLANE_ON]

02-28 15:53:38.709 2627 2733 D IwlanNetworkStatusTracker: makeIwlanAvailabilityInfo(slot:0) mWifiAvailable:true isRegistered:true iwlanEnable:true isCrossWfc:false isBlockIpv6OnlyWifi:false linkProtocolType:IPV4V6 underlyingNetworkType:WLAN underlyingNetworkValidationStatus:true mAirplaneModeEnabled:true

02-28 15:53:38.709 2277 3100 I SHANNON_IMS: 6534 [PROX] onReceive: intent= [Intent { act=android.net.wifi.WIFI_STATE_CHANGED flg=0x4000010 xflg=0x4 (has extras) }] (ConnectivityBroadcastReceiver%onReceive:91)

02-28 15:53:38.709 2039 2084 I BatteryEventService: notify all broadcast intent, cost: 0 ms
02-28 15:53:38.709 2627 2733 D IwlanNetworkStatusTracker: equals() IwlanAvailable:
true/true IsCrossWfc: false/false NotifyIwlanDisabled: false/false
02-28 15:53:38.710 2627 2733 D IwlanNetworkStatusTracker: handleMessage msg=3
02-28 15:53:38.710 2627 2733 D IwlanNetworkStatusTracker: notifyIwlanNetworkStatus for
slot: 0
02-28 15:53:38.712 1472 1925 D WifiClientModeManager[66170:wlan0]: IMS not registered
over IWLAN for subId: 1
02-28 15:53:38.713 908 934 D CHRE : @ 5126.985: Posting setting change: setting type 1
enabled 0
02-28 15:53:38.713 908 934 D CHRE : @ 5126.985: Setting changed callback called for
setting 1 enabled 0
02-28 15:53:38.713 1472 1992 D BackgroundInstallControlService: Package event received: 0
02-28 15:53:38.714 1472 1925 D WifiClientModeManager[66170:wlan0]: The target role
change info null
02-28 15:53:38.714 1472 1925 D WifiClientModeManager[66170:wlan0]: Continue to stop wifi
02-28 15:53:38.715 2039 9639 I WifiManager: WifiStateChangedListenerProxy:
onWifiStateChanged
02-28 15:53:38.716 2314 2618 D ImsProvisioningLoader: getIntValueFromBundle[1]: Cache
hit, tech=1 capability=1: returning 1
02-28 15:53:38.720 2277 3100 I SHANNON_IMS: 6537 [PROX] onReceive: intent= [Intent {
act=android.net.wifi.WIFI_STATE_CHANGED flg=0x4000010 xflg=0x4 (has extras) }]
(ConnectivityBroadcastReceiver%onReceive:91)
02-28 15:53:38.720 2550 2550 D IwlanBroadcastReceiver: onReceive:
android.net.wifi.WIFI_STATE_CHANGED
02-28 15:53:38.720 1472 1925 D WifiClientModeManager[66170:wlan0]:
ConnectModeState.exit(): Stopping ClientModelImpl
02-28 15:53:38.720 2550 2550 D IwlanEventListener[0]: Updating handlers for the event: 2
02-28 15:53:38.720 2550 2550 D IwlanEventListener[1]: Updating handlers for the event: 2
02-28 15:53:38.720 2550 2646 D ErrorPolicyManager\$EpmHandler: msg.what = 2
02-28 15:53:38.720 2550 2646 D ErrorPolicyManager[0]: unthrottleLastErrorOnEvent: 2
02-28 15:53:38.721 2627 2627 D QnsEventDispatcher[1]: onReceive:
android.net.wifi.WIFI_STATE_CHANGED
02-28 15:53:38.721 2627 2627 D QnsEventDispatcher[0]: onReceive:
android.net.wifi.WIFI_STATE_CHANGED
02-28 15:53:38.721 2550 2651 D ErrorPolicyManager\$EpmHandler: msg.what = 2
02-28 15:53:38.721 2550 2651 D ErrorPolicyManager[1]: unthrottleLastErrorOnEvent: 2
02-28 15:53:38.721 2277 3099 W SHANNON_IMS: 6538 [RULE] VOC is NOT ready,
isApnDisabled() is false [CellConnectivity VoPS:1 EMC:1 RAT:RAT_LTE RSRP:-95 SLID:0]
(CellConnectivity%isVocReady:371)
02-28 15:53:38.722 2277 3112 W SHANNON_IMS: 6540 [SIM#] Invalid sub id : -1 with slot id
: 1 (SubscriptionWrapper%getSubId:55)
02-28 15:53:38.722 2277 3112 W SHANNON_IMS: 6543 [SIM#] Invalid sub id : -1 with slot id
: 1 (SubscriptionWrapper%getSubId:55)

02-28 15:53:38.722 2277 3112 W SHANNON_IMS: 6546 [SIM#] Invalid sub id : -1 with slot id : 1 (SubscriptionWrapper%getSubId:55)
02-28 15:53:38.722 1472 1472 I AdbBroadcastReceiver: Wifi disabled. Disabling adbwifi.
02-28 15:53:38.723 2277 3112 I SHANNON_IMS: 6553 [ADAP] Sending StackStopReq
SimStatus [0] StackType [1] [SLID:1] (RegistrationAdaptor%sendStackStopReq:625)
02-28 15:53:38.723 2277 3112 I SHANNON_IMS: 6554 [HELP] #:PURP:# SOL
TX{RILC_REQ_AIMS_STACK_STOP_REQ} : sim-status : 0 stack-type : 2 [SLID:1 Active:true]
(ImsRilHelper%sendRequest:318)
02-28 15:53:38.723 2277 3112 V ImsRIL : [ImsRIL_41]> STATUS_MAX 00 02
02-28 15:53:38.723 2314 2706 D ImsProvisioningLoader: getIntValueFromBundle[1]: Cache
hit, tech=1 capability=1: returning 1
02-28 15:53:38.723 2627 2733 D IwlanNetworkStatusTracker: makeIwlanAvailabilityInfo(slot:0)
mWifiAvailable:false isRegistered:true iwlanEnable:false isCrossWfc:false
isBlockIpv6OnlyWifi:false linkProtocolType:IPV4V6 underlyingNetworkType:INVALID
underlyingNetworkValidationStatus:false mAirplaneModeEnabled:true
02-28 15:53:38.723 2627 2733 D IwlanNetworkStatusTracker: setNotifyIwlanDisabled
02-28 15:53:38.723 2627 2733 D IwlanNetworkStatusTracker: equals() IwlanAvailable:
false/true IsCrossWfc: false/false NotifyIwlanDisabled: true/false
02-28 15:53:38.723 2627 2733 D IwlanNetworkStatusTracker: notify updated info
02-28 15:53:38.723 2627 3229 D QNS_AccessNetworkEvaluator_0_ims: handleMessage
msg=10000
02-28 15:53:38.723 2627 3229 D QNS_AccessNetworkEvaluator_0_ims:
onIwlanNetworkStatusChanged IwlanAvailable:false
02-28 15:53:38.723 2627 3229 D QNS_AccessNetworkEvaluator_0_ims: evaluate
reason:EVALUATE_SPECIFIC_REASON_IWLAN_DISABLE
02-28 15:53:38.723 2277 3112 W SHANNON_IMS: 6561 [SIM#] Invalid sub id : -1 with slot id : 1 (SubscriptionWrapper%getSubId:55)
02-28 15:53:38.723 2627 3229 D QNS_AccessNetworkEvaluator_0_ims: No need to check
handover policy for this evaluation.
02-28 15:53:38.724 2277 3112 W SHANNON_IMS: 6565 [SIM#] Invalid sub id : -1 with slot id : 1 (SubscriptionWrapper%getSubId:55)
02-28 15:53:38.724 2277 3112 W SHANNON_IMS: 6570 [SIM#] Invalid sub id : -1 with slot id : 1 (SubscriptionWrapper%getSubId:55)
02-28 15:53:38.724 2277 3112 W SHANNON_IMS: 6573 [SIM#] Invalid sub id : -1 with slot id : 1 (SubscriptionWrapper%ge
Error: null